

The Cotton Gin and Oil Mill

# PRESS

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MAY 2, 1959



THE MAGAZINE OF THE COTTON GINNING  
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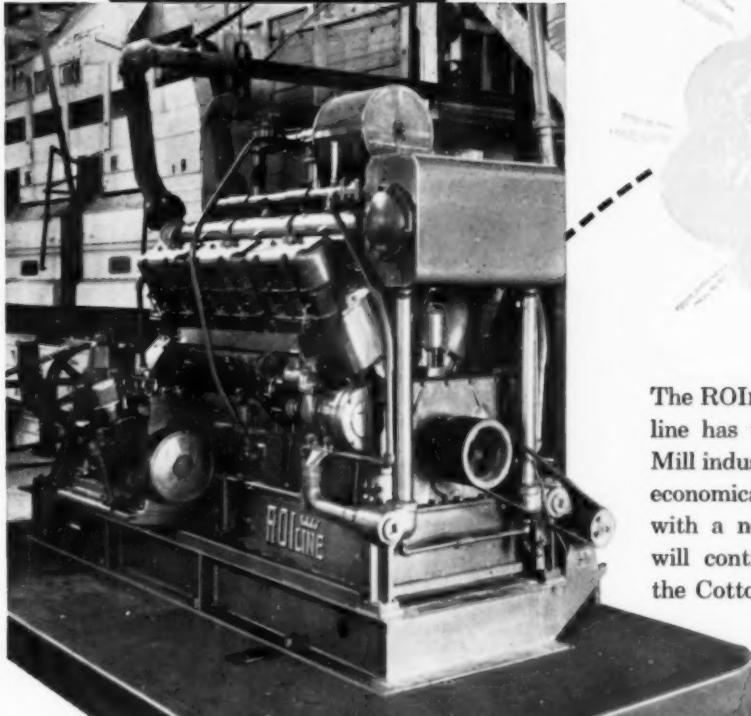
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READ BY COTTON GINNERS,  
COTTONSEED CRUSHERS AND  
OTHER OILSEED PROCESSORS  
FROM CALIFORNIA TO  
THE CAROLINAS

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MAGAZINE OF:

NATIONAL COTTONSEED  
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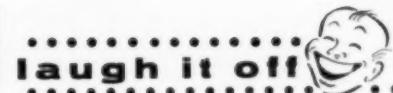
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## OUR COVER PICTURE:

Each cottonseed crusher's dream—a mountain of seed on hand at his mill—is pictured on our cover for this issue, which announces plans for the National Cottonseed Products Association convention in San Francisco this month. The happy oil mill manager in the picture is one of the Californians who are serving as hosts to the convention—J. L. Gunn of Shafter. Here's hoping that dreams such as this come true for crushers in every state in 1959.

Photo Courtesy S. A. Camp Co.



The car was crowded and the conductor was irritable.

"Where is the fare for the boy?" he snapped as the father handed him one fare.

"The boy is only three years old."

"Three years! Why, look at him. He's seven if he's a day."

The father leaned over and gazed earnestly at the boy's face. Then he turned to the conductor.

"Can I help it if he worries?" he asked.

He: Shall we sit in the parlor?  
She: No, I'm tired. Let's play tennis.

Mother was busy in the kitchen when Junior asked, "Daddy wouldn't murder anybody, would he?"

"Gracious no, what made you ask that?"

"Well, I heard him down in the basement saying 'Let's kill the other two, Joe.'"

"George," said the young co-ed in a nervous whisper as she pushed him away, "you'll have to wait, you must give me time."

"How much?" asked the lovesick youth. "A week, a month, or even a year?"

"Don't get impatient, little boy," answered the co-ed, "only wait until the moon gets behind the cloud."

A dealer in old rags and junk drove a dilapidated old wagon and his horse was nothing but bones with flesh over them. One day, he returned from picking up a load of papers and rags from a house and found a sign hanging on the fleshless beast which read, "Oats Wanted—Inquire Within."

The monthly meeting of the Hen-Pecked Husbands Club was rudely interrupted when a purple-faced woman rushed in, picked up a man in the back row with one hand, and shook him until his false teeth fell out.

"Just what do you mean," she yelled, "sneaking out to attend this meeting. You're not hen-pecked."

An angry little man bounced into the postmaster's office. "For some time now," he shouted, "I've been pestered with threatening letters, and I want something done about it!"

"I'm sure we can help," soothed the postmaster. "That's a Federal offense. Have you any idea who is sending you the letters?"

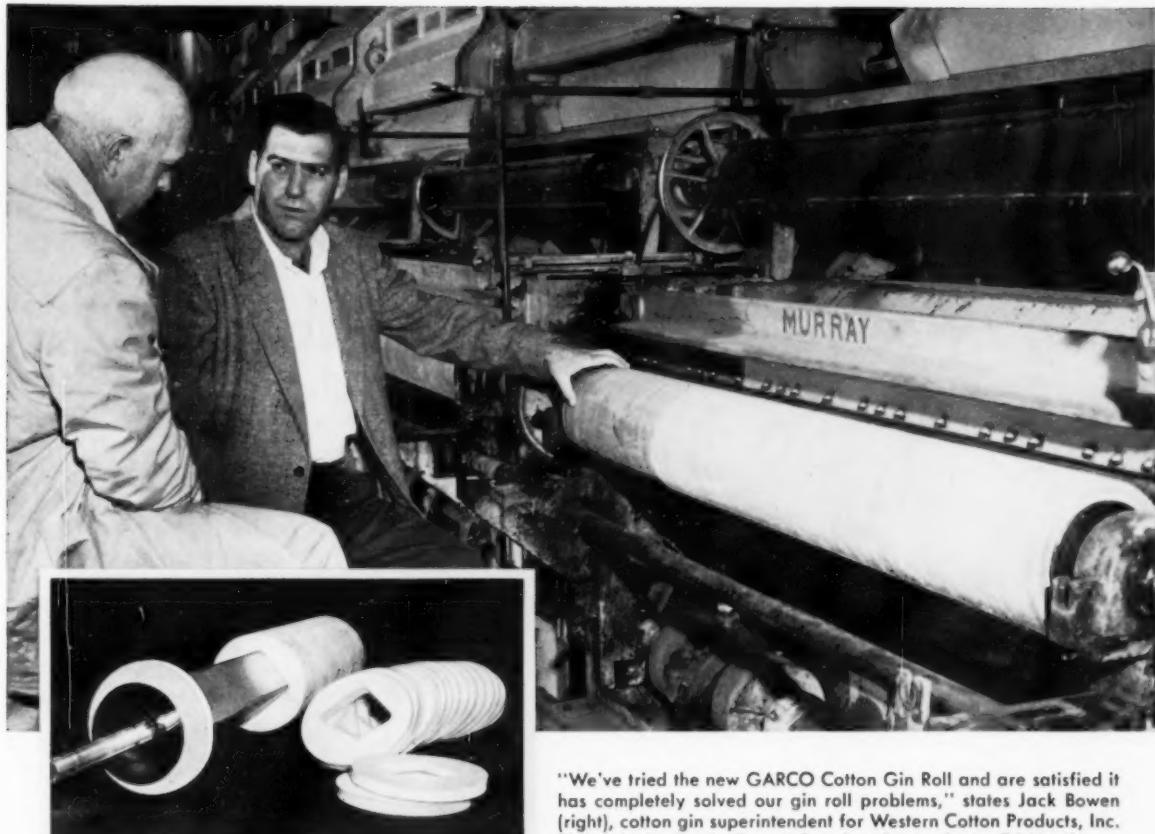
"Indeed I have!" snapped the little man. "They are all coming from those income tax people."

All it takes to make a successful farmer is faith, hope and parity.

The juror was trying to get himself excused from service.

Juror: I want to pay a man \$25 I borrowed, and he's leaving town for good today. I want to catch him before he gets to the train and pay him the money.

Judge: You're excused. I don't want anybody on the jury who can lie like that.



"We've tried the new GARCO Cotton Gin Roll and are satisfied it has completely solved our gin roll problems," states Jack Bowen (right), cotton gin superintendent for Western Cotton Products, Inc. Pictured with him is Garrett Supply sales engineer, Ed Marsh.

## NEW Cotton Gin Roll Cuts Costs In Half!

The GARCO Cotton Gin Roll now solves roll problems which have plagued long staple cotton gin operators for nearly a century. Priced competitively with old style rolls, the new GARCO gin roll cuts costs in half because of savings in shut down time, elimination of bearing freeze and increased life . . . an estimated two seasons or more of normal use.

Designed and developed by The Garrett Corporation's Garrett Supply Division of Phoenix, the GARCO roll is based upon a completely new design incorporating special fabric discs with square center holes fitted directly to a square, cadmium plated steel shaft.

This new design strengthens the roll to the point where

deflection in the roll center has ceased to be a problem. And plating now makes the shaft highly resistant to rust caused by steam. Glaze and rebuffing have also been eliminated due to the special packing composition of the GARCO discs.

More groove damage to the roll requiring removal of the roll, turning, or completely replacing the packing is now repaired simply by replacing the damaged disc or discs. The replacement work requires no special skills and takes only a few minutes to perform. And since more damage to the new GARCO roll is repaired without turning to groove depth, only normal wear limits the roller life. Your inquiries are invited.

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# How To Get Full Use of

Everyone agrees  
cotton acres  
belong  
to farmers who  
will use them.  
Here is  
a practical, fair  
way to get  
allotments  
used  
in all parts  
of the Belt.

By

WALTER B. MOORE

Editor

## COTTON ALLOTMENTS

**E**VERYONE AGREES that cotton allotments should be in the hands of farmers who will use the acres to grow cotton.

Everyone wants farmers who will grow cotton to keep their allotments. But, everyone knows that thousands of acres of allotments aren't being used.

This hurts farmers who need more acres for cotton. Unplanted acres hurt the economy of the area where they're being wasted. They're hurting the entire Cotton Belt—the Southeast, Midsouth, Southwest and Far West.

This continuing loss of acres leads to loss of cotton farmers and to a continued decline in the economic health of the cotton industry.

Something must be done to get full use of cotton acreage allotments.

All parts of the Cotton Belt—all producers and processors—can agree on the fundamentals of making it easy and practical to transfer acreage allotments from nongrowers to growers.

A small number of key leaders from the Far West, Southeast, Midsouth and Southwest have proved it can be done. They met recently, informally and not as representatives of any group, to see if they, personally, could agree on a tentative way to do what everyone wants to do—make the use of acreage allotments fair and flexible.

They could and did agree. They drafted some proposals for all parts of the Belt to consider. They asked The Cotton Gin and Oil Mill Press to publish these tentative proposals so that everyone may have an opportunity to study them and suggest changes if needed.

They agreed that any program finally developed should be submitted to all cotton producer groups—to the entire industry—so that there could be united agreement and action.

They were unanimous, also, in recognizing that the National Cotton Council—which has a mandate to act on cotton allotments under a resolution passed in Atlanta in 1959—is the organization which can best present the united views of the industry.

### How To Make More Acres Available

Here are suggested changes in present cotton allotment laws which these leaders offer for consideration:

#### No. 1

**OBJECTIVE**—To encourage farmers either to plant cotton on allotted acres or to release any unused acres for planting in cotton by other farmers.

**HOW TO DO THIS**—Section 377 (of the Agricultural Act of 1938, as amended) should be permitted to become inoperative under its own terms; or, if it is extended in any form beyond 1959, it should omit cotton.

**WHAT THIS DOES**—This sugges-

tion permits the so-called "preservation of history" section of the law to expire in 1959, as it was originally intended to do. This section has proved to be the No. 1 stumbling block preventing the release and reapportionment of cotton allotments in many counties, and states. It has cost the cotton industry thousands of acres in unplanted cotton.

#### No. 2

**OBJECTIVE**—This is another step for further encouragement of the planting of allotted acres in cotton, or release for planting by other farmers.

**HOW TO DO THIS**—Amend Section 344 (f) (8) to read as follows: (added words are printed in black type—words to be eliminated are in italics in parentheses).

"Notwithstanding the foregoing provisions of paragraphs (2) and (6) of this subsection, the Secretary shall (may if he determines that such action will facilitate the effective administration of the provisions of the Act) provide for the county acreage allotment for the 1959 and succeeding crops of cotton, less the acreage reserved under paragraph (3) of this subsection, to be apportioned to farms on which cotton has been planted in any one of the three years immediately preceding the year for which such allotment is determined, on the basis of the farm acreage allotment for the year immediately preceding the year for which such apportionment is made, adjusted as may be necessary (i) for any change in the acreage of cropland available for the production of cotton, or (ii) to meet the requirements of any provision (other than those contained in paragraphs (2) and (6)) with respect to the counting of acreage for history purposes."

"But notwithstanding any other provisions of the law, beginning with the 1961 crop year so as not to exceed 70 percent thereof if less than 70 percent of such preceding year's allotment was planted and/or voluntarily surrendered to the county committee for reapportionment as provided in sub-section (m)(2) of this section, and the same proportionate reduction shall be made in the 1958 farm allotment."

**WHAT THIS DOES**—This suggestion gradually reduces the acreage allotment of farmers who are not using it to raise cotton. If a farmer underplants more than 30 percent in one year, his allotment is adjusted downward by 30 percent the next year. If this happens for two consecutive years, his allotment is cut about 50 percent; and if he fails to use his allotment for three consecutive years, he loses it. Of course, the allotment goes to other farms within the same county. (This would not apply in

(Continued on Page 23)



**from our  
Washington  
Bureau**  
by FRED BAILEY  
WASHINGTON REPRESENTATIVE

The Cotton Gin and Oil Mill Press



• **Committee Hearings**—House Agriculture Committee is drawing up plans for "full dress" hearings soon on the "whole question of cotton acreage allotments." No date set. But here's what is on the tentative agenda:

First, the matter of transferring allotments from one farm to another. Senate-passed bill for leasing allotments will be the starting point for discussion. We outlined the measure in this column as it was drafted by the Senate Agriculture Committee. Now, here are high-lights of the measure finally passed by a voice vote of the full Senate: (1) Leasing agreements would be on a year-to-year basis between farmers in the same county, with an option to renew provided both parties agree; (2) Growers holding allotments of 10 acres or smaller could rent to other growers with allotments not in excess of 50 acres (50 acres, that is, including the acreage rented); (3) Neither grower's acreage history would be affected by the rental agreement; and (4) A grower who rents out his allotment would not be permitted to plant the equivalent acreage to other crops.

As we've said in the past, the Senate bill doesn't stand a chance in the House. We've spot-checked again with influential committee members of House Agriculture and find no one willing to speak out for it.

"Maybe we can find some acceptable middle-ground," comments Cotton Subcommittee Chairman Gathings, in an obvious reference to the possibility of

compromise between those favoring leasing and those favoring outright sale of allotments.

One possibility: Permit a grower to lease his allotment for, say, two years. Then, the third year, either plant or sell it. Purpose of this dual-approach would be to prevent forcing a small grower who wanted out of the cotton business temporarily to sell his allotment. Yet, by limiting leasing to two years, it would also block "absentee ownership of allotments."

Another big, and possibly even the most controversial, item on the hearings agenda will be what to do about the provision in law that protects the acreage history of a grower who doesn't use his allotment. It runs out with the '59 crop.

USDA hints it will line up in favor of extending this provision. But wants to make it read that a grower must plant 75 percent or more of his allotment at least once every three years, or lose it.

• **Opposition Strong** — There's some seemingly strong opposition, though. Many cotton district lawmakers would just as soon, even prefer, to let it expire. They point out that the whole idea of an acreage protection clause was written into the law back in 1956 solely for the protection of farmers placing land in the then-new but now-defunct Acreage Reserve. They argue it's no longer necessary.

The real reason, however, why some on Capitol Hill favor expiration is quite different. Just as in the case of transfer of allotments, expiration of the acreage protection clause would help take allotments out of the hands of growers not using them and put them into the hands of others who would.

Our own appraisal—though it's too soon to be sure—is that the protection provision will be extended, but in a restricted form. We'll watch and report.

• **Import Quotas** — Tariff Commission hearings here this week turned up strong arguments in favor of cutting the import quota for long staple cotton. No ruling is expected right away, but guessing is that the quota will be lowered. USDA as well as all segments of the cotton industry (other than importers) lined up in favor of some reduction.

Here's background that came out during hearings: Present quota is 45,600,000 pounds, about 95,000 bales per year. Of this, about six million pounds is ordinary long staple (1½-inch up to but not including 1¾-inch). This includes roughly 1,500,000 bales of so-called Tanquis, a rough cotton produced mainly in Peru. The remaining 39,600,000 pounds is predominantly Egyptian-type long staple, 1¾-inch and longer.

U. S. currently has big stockpiles of these types of cotton with little prospect of working them down. In addition to

CCC holding, about 220,000 bales previously in Defense Department stockpile have been declared "no longer strategic for national defense." And this cotton now hangs over the market. In all, current surplus is large enough to meet three and one-half years needs, USDA estimates.

Main difficulty is that at the present U.S. price support level for long staple, Egyptian and other growths undersell U.S.-grown long staple cotton by about 25 cents in world markets and 16 cents in the domestic market. U.S. growers have voluntarily taken two price support cuts, but figure the time has now come for something to be done about stopping the flood of foreign-produced long staple cotton into the U.S. under import quota. Most comes from three nations: Egypt, Mexico and Peru.

Actually, opines one USDA man with a quarter-century experience in this area, domestic growers are capable of supplying the entire U.S. needs . . . without imports at all. Only opposition to a cut in the import quota may come from State Department—and that on political, rather than economic, grounds.

• **Direct Payments**—"Deficiency (direct) payment" plan for cotton is rapidly headed for a place back on the same shelf it's been occupying except for annual hearings each of the past three years. Best known hereabouts as the Poage plan; it's the topic of a House Agriculture Committee hearing once a session.

Opposition this session came from the same quarters as in the past—USDA and American Farm Bureau. Talking with Congressmen we get the impression that few would hesitate to vote against the powerful Bureau, were there sufficient support for the measure from other local grower-groups. But to date there's been only a smattering. Thus it's back to the shelf 'till next year!

As Poage himself sums it up: "It now looks as though there's not going to be any major farm legislation enacted until we get 10 cent hogs again. Then there'll be a rash of new laws for everything, cotton included."

## Progress of Planting

### Good in Many Areas

Cotton planting made good progress over much of the Belt during April, reports indicate, although rains and cold weather hampered planting and development of the young crop in some areas.

The Midsouth reported planting and replanting moving along rapidly, and the Texas High Plains had nearly 75 percent of the irrigated acreage planted—indicating one of the earliest crops of all time. Arizona planted hurriedly after April 1 (the pink-bollworm-regulation starting date).

### Research Funds Requested

Substantial increase in cotton research funds was strongly advocated at Senate subcommittee hearings last week in Washington. Representatives of National Cotton Council, Mississippi Delta Council, American Cotton Manufacturers' Institute, Plains Cotton Growers, Inc. and other organizations testified.

■ **W. KEMPER BRUTON**, executive vice-president, Arkansas-Missouri Ginners' Association, recently addressed the New Madrid County Home Demonstration Club at Lilbourn, Mo.

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## • Carl Cox Will Direct Texas Research

CARL COX, Dallas, a leader in cotton quality evaluation, has been appointed director of the Cotton Research Committee of Texas, effective June 1. His appointment was announced by Dr. M. T. Harrington, chairman of the Cotton Research Committee of Texas and president of Texas A&M College.

Cox is manager of the cotton quality control section of the cotton firm of W. D. Felder & Co. From 1951 to 1954 he was manager of the United States Testing Co. branch offices in Dallas, Memphis and Brownsville.



CARL COX

He completed a government-sponsored aeronautical engineering course at the University of Texas in 1941 and was in the production engineering department of Lockheed until 1943, when he entered the U.S. Air Force. He served in Italy for 18 months.

After the war, Cox returned to the University of Texas, receiving a B.A. in cotton marketing in 1946. He worked under Dr. A. B. Cox as a research associate in cotton economic research for five years.

The Cotton Research Committee of Texas is a state-financed program sponsoring research in cotton and cottonseed at state institutions. It was started in 1941 under legislation sponsored by Senator George Moffett and has been continued since by biennial appropriation.

The Statewide Cotton Committee of Texas has led in the sponsorship of this legislation.

The Cotton Research Committee is composed of the presidents of Texas A&M, Texas Tech and the University of Texas, three institutions conducting research. A bill has been introduced to add the president of Texas Women's University, where research also is conducted. An advisory committee of 12 men, familiar with research and industry needs, reviews research and advises the Committee.

Cox will direct the over-all cotton and cottonseed research program from offices in the Dallas Cotton Exchange Building, starting June 1.

■ RALPH L. McCANN, Well Machinery & Supply Co., Fort Worth, has been elected to the City Council.

## North Carolina Promotes National Cotton Week

North Carolina Cotton Promotion Association is working actively to encourage participation in National Cotton Week, May 18-23. Eighty-five newspapers in cotton counties have received promotional material, including pictures of Governor Hodges proclaiming the observance.

■ D. J. GUILLORY of Memphis, president of Guillory Sales Co., and a past president of the Memphis Board of Trade, has been named to the board of directors of the Lausanne School for Girls in Memphis.

## Texas Ginners' Association Plans District Meetings

The first of the 1959 district meetings of the Texas Cotton Ginners' Association have been scheduled during June.

Districts 13 and 14, the Lower Rio Grande Valley counties, will hold a meeting June 2, beginning at 11:30 a.m. at the Echo Hotel in Edinburg.

Districts 11 and 12, the Coastal Bend area, have scheduled a meeting for June 4, beginning at 10 a.m. at the Robstown Country Club.

District 10, the Gulf Coast area, will be meeting June 23, beginning at 11:30 a.m. at the Fort Bend Country Club, Richmond.

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First Time in Frisco

## Crushers' Convention Plans Announced

MEMBERS of National Cottonseed Products Association will participate in a full program of business and entertainment at their sixty-third annual convention.

The group is meeting in San Francisco for the first time, May 11-12, at the Fairmont and Mark Hopkins Hotels.

Meetings of chemists and the rules committee will precede the general sessions of the convention, and most of the visitors from other states are expected to arrive on Friday and Saturday for sightseeing. Westerners will be hosts at a reception Sunday evening at 7:30 p.m. in the Peacock Court of the Mark Hopkins.

• **Monday Session**—Senator Barry Goldwater of Arizona and Earl Coke, California agricultural leader, will be guest speakers at the Monday morning business session.

Reg Robinson, Los Angeles, will call the convention to order and T. C. Law, Atlanta, will respond to the address of welcome by Mayor George Christopher of San Francisco.

Reports will be made at this session by James Hicky, Forrest City, Ark., the retiring president; J. D. Fleming, executive vice-president, and John F. Moloney, secretary-treasurer, both of Memphis; and the rules and charter and by-laws committees.

• **Tuesday Session**—Robert C. Jackson, executive vice-president, American Cotton Manufacturers' Institute; and Dr. George C. Benson, president, Claremont Men's College, will be guest speakers on Tuesday.

Reports will be made by Garlon A. Harper, Dallas, director of the Association's Research and Education Division; and A. B. Pittman, Memphis, general counsel. Committees reporting will be those on uniform feed laws, research, traffic, and foreign markets.

The president and directors will be elected to complete the business of the convention.

• **Entertainment**—In addition to the Sunday evening reception before the convention formally opens, entertainment will include the following: Ladies' luncheon, 12:15 p.m., Monday at Fairmont Hotel; men's luncheon, Monday noon, San Francisco Golf Club; followed by the golf tournament; bus tour, Monday, starting at 2:30 p.m. from Fairmont Hotel; reception, Monday, 6:30 to 8 p.m., Fairmont Hotel; and on Tuesday, a reception at 6:30 p.m. at the Mark Hopkins, followed by dinner and dancing.

• **Old Guard**—The Old Guard, honorary industry organization, will hold its an-



nual meeting Monday at 7 p.m. at the Bohemian Club.

• **Directors' Meetings**—Directors will meet for breakfast on Monday at the Fairmont Hotel; and for lunch on Tuesday at the Mark Hopkins Hotel.

Directors for the past year have been: Jack W. Kidd, Birmingham; Reg Robinson, Los Angeles; Joe Brady, Helena, Ark.; Fred Stadelman, Los Angeles; E. G. McKenzie, Jr., Macon, Ga.; J. B. Snell, (deceased) Minden, La.; J. B. Perry, Jr., Grenada, Miss.; A. K. Shaffer, Clarksdale, Miss.; W. T. Melvin, Rocky Mount, N.C.; A. L. Durand, Hobart, Okla.; E. H. Lawton, Sr., Hartselle, S.C.; T. C. Lee, Memphis; Roy Davis, Lubbock; Joe Flraig, Dallas; A. J. Mills, Stamford, Texas; S. J. Vaughan, Jr., Hillsboro, Texas; Ben R. Barbee, Abilene, Texas; W. H. Knapp, Memphis; F. L. Morgan, New Orleans; C. T. Prindeville, Chicago; and Dupuy Bateman, Jr., Houston.

• **Local Committees**—Members of committees making local arrangements have been:

General Arrangements—Reg Robinson, Los Angeles, chairman; and Wiley Blair, III, Los Angeles; J. Lindsey Gunn, Shafter, Calif.; John Hinman, San Francisco; James B. Mayer, Fresno; B. T. Rocca, Jr., San Francisco, and Fred Stadelman, Los Angeles.

Golf—H. M. Donaldson chairman,

Oakland, Calif.; Marvin Wood, co-chairman, San Francisco; W. G. Davis, Jr., Kingsburg, Calif.; W. L. Dickinson, Wilmington, Calif.; W. D. Griffin, Fresno; W. J. Mulcahy, Jr., San Francisco; C. A. Piercey, Gilbert, Ariz. and W. A. Swan, San Francisco.

Ladies' Committee—Mrs. W. A. Swan, chairman, and Mrs. H. M. Donaldson, Mrs. John Hinman and Mrs. B. T. Rocca, Jr., all of San Francisco.

### • **Bobby R. Quisenberry Wins Scholarship**

BOBBY RAY QUISENBERRY, Hardeman County 4-H Club boy who has made a reputation for doing his work well, was presented one of the nation's top undergraduate college scholarships—a \$3,200, 4-year award. He plans to use it this fall at Texas A&M.

The scholarship is provided by Anderson, Clayton & Co. to promote the growing of better cotton, to stimulate greater interest in efficient production of the State's number one crop and to provide an opportunity for worthy 4-H club members to have a college education. Payments will be made at the rate of \$400 per semester.

E. A. Tribe from the company's Houston office, in making the presentation, said "For many years our company has provided six scholarships on an area basis. Last year, after discussing the future of the program with Texas Extension Service personnel, the present award program was worked out. I am very happy to present the first scholarship under the new program."

He holds more than two dozen medals for outstanding achievement in 4-H, FFA and school work. For the past three years Bobby has averaged 687 pounds of lint cotton an acre. Two hail storms in September, 1957, not only cut a promising two bales an acre to less than a bale, but very materially lowered the grade on his crop. His last three crops have been grown under irrigation.

### PCG Is Offering Technical Consulting Service Free

A free technical consulting service on the use of High Plains cotton is being offered to textile mills throughout the nation by the Plains Cotton Growers, Inc.

While the High Plains once had a somewhat questionable reputation of producing quality cotton, the advertising and promotional campaign being conducted by the PCG is doing much to remedy this.

As was pointed out at the last PCG directors' meeting, this organization is the only cotton group that is using this type of advertising in promoting raw cotton.

During the harvest season the PCG sends out nearly 1,000 reports every two weeks that provide cotton merchants, mill buyers and shippers throughout the industry with comprehensive statistics on the quality of the area crop. Also the PCG has just published a new brochure giving statistics on the 1958 area crop which states that the 23-county output "provides excellent value for mills."

The free technical consulting service being offered by the PCG is based on years of fiber and pilot plant spinning research, which PCG officials feel "can definitely aid mill operators."

## Awards Presented

# Oil Chemists Meet In New Orleans

### ■ N. D. EMBREE elected president, during fiftieth annual convention; many honored.

Election of officers for 1959-60 was announced during the opening session of the fiftieth anniversary meeting of the American Oil Chemists' Society at the Roosevelt Hotel in New Orleans, April 19-22.

N. D. Embree, Distillation Products Industries, Rochester, N.Y., will serve the group as president. Other officers will be vice-president, R. W. Bates, Armour and Co., Chicago; secretary, R. C. Stillman, Procter and Gamble Co., Cincinnati; treasurer, A. F. Kapecki, Wurster and Sanger International, Inc., Chicago.

Members-at-large will be A. R. Baldwin, Cargill, Inc., Minneapolis; J. C. Harris, Monsanto Chemical Co., Dayton, Ohio, and K. F. Mattil, Swift and Co., Chicago.

Serving with these seven officers will be the most recent four presidents: J. C. Konen, Archer-Daniels-Midland Co., Minneapolis, H. C. Black, Swift and Co., Chicago, T. H. Hopper, Southern Regional Research Laboratory, New Orleans and W. A. Peterson, Colgate-Palmolive Co., New York City.

• **Awards Given** — Joseph E. Coleman and Daniel Swern of the Eastern Regional Research Laboratory, USDA, Philadelphia, received the first presentation of the Bond Award for the best paper of the year. Their paper, "Oxidation of Olefins with Potassium Permanganate in Oil/Water Emulsion," was given at the 1958 fall meeting in Chicago.

Winners in the nine classifications of the Smalley check sample series, which is conducted each year by the Society to encourage accurate laboratory procedures, were announced at the annual awards luncheon. R. W. Bates, Armour and Co., Chicago, chairman of the Smalley committee, awarded the certificates.

In the cottonseed series first place was given to D. A. Bradham, Barrow-Age Laboratories, Greenville, Miss., with a grade of 97.90 percent. Second place went to G. G. Dickinson, Texas Testing Laboratory, El Paso, with a grade of 97.24 percent, and honorable mention to A. H. Grimes, Barrow-Age Laboratories, Decatur, Ala., with a grade of 96.08 percent.

In the soybean series, first place was a three-way tie, all having 100 percent grade: T. C. Law, Law and Co., Atlanta, Ga.; P. L. Phillips, Barrow-Age Laboratories, Jackson, Miss.; and Ben C. White, Barrow-Age Laboratories, Shreveport, La. Honorable mention was given to Carl Moss, Swift and Co., Champaign, Ill., and to W. G. Waddington, Woodson-Tenent Laboratories, Chicago.

In the peanut series first place was won by E. S. Prevost, Law and Co., Wilmington, N.C., with 99.76 percent; second place by P. D. Cretien, Texas Testing Laboratory, Dallas, with a 99.36 percent; and third by T. C. Law, Law and Co., Atlanta, with 99.20 percent.

In the tallow and grease series first place was attained by L. I. Clack, Procter and Gamble Manufacturing Co., Hamilton, Ontario, with a grade of 100 percent. D. W. Turnham, Swift and Co., Portland, Ore., was second place winner with 99.94 percent, and honorable mention was given to W. R. Thomas, Los Angeles Soap Co., Los Angeles, Calif.

In the vegetable oil series, first place was given to F. M. Tindall, Humko Co., Memphis, with 99.4 percent. Duane Tilson, Texas Testing Laboratory, Lubbock, was second with 98.8 percent; honorable mention was given to J. G. Bowling, Woodson-Tenent Laboratory, Des Moines, Iowa, with 98.3 percent.

In edible fats, first place was won by F. S. Kosco, Armour and Co., Chicago, with 99.70 percent; second by J. L. Hale, Swift and Co., Newark, N.J.

N.J., with 99.06 percent; honorable mention by Eugene Neom, Swift and Co., Chicago, with 97.82 percent.

First place in the glycerine series went to J. H. Dietz, Harshaw Chemical Co., Gloucester City, N.J., with a point score of 373.5; second to A. Foster, Thomas Hedley Co., London, England, with 317.5 points; honorable mention to L. I. Clack, Procter and Gamble Manufacturing Co., Hamilton, Ontario.

First place in the drying oils series was a tie between R. D. Johnson, Pittsburgh Plate Glass Co., Red Wing, Minn., and G. Alexander and P. Schlupp of the National Lead Co., Philadelphia, with 95.50 percent. Honorable mention was given to V. F. Bloomquist, Minnesota Linseed Oil Co., Minneapolis, with 93.75 percent.

The meal series was largest of all, with 139 chemists in a record-making number.

First place for moisture was given to G. G. Dickinson, Texas Testing Laboratory, El Paso, with 100 percent. Tied for second place with 99.8 percent were M. E. Fogle, Buckeye Cellulose Corp., Augusta, Ga., and H. L. Hutton, Woodson-Tenent Laboratory, Clarksdale, Miss.

On the determination of oil, first place went to E. R. Hahn, Hahn Laboratories, Columbia, S.C.,

with 99.8 percent. D. B. McIsaac, Kershaw Oil Mill, Kershaw, S.C., won second place with 99.6 percent, and R. L. Pope, Pope Testing Laboratory, Dallas, was given honorable mention.

First place on the determination of nitrogen was won by T. L. Rettger (retired) and W. J. Johnson, Buckeye Cellulose Corp., Memphis, with grades of 99.6 percent. Second place went to McIsaac, with 99.4 percent.

The Smalley cup, highest honor of all, was presented this year by Armour and Co., Chicago, for the combined proficiency on the determination of moisture, oil, and nitrogen on meal to two collaborators who were tied with grades of 99.44 percent each: Hahn and McIsaac. The former had won this honor in 1955, and the latter in 1944, 1947, and 1950. Honorable mention was given to Pope with 99.32 percent.

In all, 4,367 samples were distributed to 494 collaborators; about 15,000 results were tabulated.

■ **MR. AND MRS. CHARLIE GERON**, Southland Cotton Oil, are busy building a new home at Waxahachie, Texas.

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SHOWN HERE are some of the officers of Louisiana-Mississippi Cotton Ginners' Association elected at the annual meeting in Natchez. Left to right are Gordon Marks, Jackson, Miss., executive vice-president; Garner Lester, Jackson, treasurer; and Eugene Fisackerly, Blaine, Miss., president. Vice-presidents Dan Logan, Gilliam, La., and Dan Foose, Thornton, Miss., were not present when the picture was taken.

#### *Officers Are Elected*

### Ginners Convene At Natchez

■ JOSEPH DELANY outlines mills requirements; cotton's future discussed; Fisackerly named president of Association.

A South Carolina textile manufacturer told the Louisiana-Mississippi Cotton Ginners' Association, that a recent test has shown that certain ginning practices are increasing cotton processing costs as much as 14 percent. He also said that there has been a "serious degradation in the cotton delivered to the mills" over the last 10 years.

J. L. Delany, general superintendent, Joanna Cotton Mills Co., Joanna, S. C., spoke before the ginners' annual convention held April 27-28 in Natchez, Miss. He also added, "This extra cost may mean life or death for a marginal mill." The test, referred to by Delany, was run at the Joanna mill under the supervision of USDA, National Cotton Council, the American Cotton Manufacturers' Institute and the Institute of Textile Technology.

The test was undertaken to examine complaints from the textile industry that cotton quality was being seriously impaired by overheating and excessive cleaning in the gins to upgrade cotton and improve its government loan value.

"Thanks to the ginner," Delany said, "the producer gains a high grade which pays him up to 22 percent more for his cotton. But, the fiber is irretrievably damaged.

"The mill then must pay more to buy, and more to process, and in our low margin of profit industry, this extra cost may well mean life or death for a marginal mill."

"Based on USDA figures compiled at Joanna, we arrived at a price index of

100 for minimum gin treated cotton. For higher grade, minimum gin-worked staple, our price index came to a whopping 114 percent.

"No industry can endure such lack of control over their raw materials."

Cotton's program of research and sales promotion, although not as great dollar-wise as that of its fiber competition, is paying dividends for cotton in the form of lowered costs, improved products and expanded markets, according to C. E. McDaniel of Memphis, Mid-South Field Supervisor for the National Cotton Council.

He emphasized, however, that the total fund still falls far short of the \$75 million a year synthetic competitors are spending on research or the \$20 million a year on promotion.

"Cotton consumption in apparel items has increased by 1,300,000 bales a year or 50 percent since 1947. This certainly indicates that product improvement research and sales promotion have paid off for cotton in a big way," McDaniel said.

"Where Cotton Grows, Money Flows," the slogan used in an extensive campaign to encourage cotton production was discussed by T. M. Waller, Mississippi Extension agronomist. Dr. W. D. McCain, president of Mississippi Southern College, Hattiesburg, was the luncheon speaker.

• **Entertainment** — Among the entertainment highlights during the convention was a fish fry, Sunday evening at the Natchez Country Club, the annual dinner, and tours of several of the antebellum homes in the area, were arranged for the members' wives attending the meeting.

• **Officers Elected** — Eugene Fisackerly, Blaine, Miss., was elected president of the Association. Officers who will serve with Fisackerly in the coming year, include Dan Logan, Gilliam, La. and Dan Foose, Thornton, Miss., vice-presidents and Garner Lester, Jackson, Miss., treasurer. Gordon W. Marks, Jackson, will again serve as executive vice-president.

### • Choice A Lint Sales Method Outlined

USDA has answered some questions about the Choice A resale program, but it probably will be about 30 days before the complete regulations are issued.

Choice A cotton will be offered for sale through qualified agents who have had experience in merchandising cotton. These agents will sell to the highest bidder, but for not less than 110 percent of the Choice B support price for any particular quality at any particular location.

Cotton from the 1958 and previous stocks, or cotton from the 1959 crop that is offered through the catalog will be offered at not less than the market, as determined by the CCC, or 110 percent of the B loan, whichever is higher.

Carrying charges will be added under both programs.

There will be no carrying charges added in August and September. Ten points will be added in October and 15 points a month will be added until July when charges will be 145 points.

The cotton will be sold on the basis of the government class, whether from the 1959 crop or other crops. Settlements will be on this basis and on warehouse weights.

Sellers who buy cotton they are offered will receive a fee for the offering, it is reported, but will receive no commission for prices over the minimum.

### Texas Crushers Announce Convention Program

Texas Cottonseed Crushers' Association will hear an address by Wm. Rhea Blake, executive vice-president of the National Cotton Council, Memphis, during its annual convention, to be held June 8-9 at Houston with the Shamrock-Hilton as headquarters.

Other speakers will include Don Jones, agronomist, Texas Experiment Station Lubbock, and Judge Harold C. Kessinger, orator, editor, publisher, educator and bank president from New Jersey.

Entertainment features which have been planned include a golf tournament at Houston Executives Club, skeet shoot at the Greater Houston Gun Club, fishing and bingo.

### Rebates Declared Unethical

The payment of rebates in the handling of Choice A cotton, whether by the merchant to the ginner, or from one group to another, was declared unethical by the Arkansas-Missouri Cotton Trade Association in convention at Jonesboro, Ark.

The Association expressed approval of the Reciprocal Trade Agreements Act providing the domestic textile industry is protected by import quotas.

It was agreed that a seller of Choice A cotton who buys for his own account should not receive a commission on the sale.

Foy Etchieson of Blytheville, was named president, and Tom V. Harris of Little Rock, vice-president.

■ **JACOB KIMBROUGH**, retired general superintendent of the former Dallas Oil and Refining Co., died April 28 in Dallas, at the age of 86. He had retired 20 years ago, after 42 years with the company.

## W. S. Williams Sr., North Carolina Leader, Dies

W. S. Williams, Sr., Middlesex, N.C., a prominent ginner and cotton leader, died recently. He was chairman of the Nash County ASC Committee, and one of the organizers of North Carolina Cotton Promotion Association. His son, W. S. Williams, Jr., who will continue the ginning operations, is a director of North Carolina Promotion Association and chairman of the production development committee.

## Son Of Kenneth Lewis Dies

Charles Ryan Lewis, son of Mr. and Mrs. Kenneth O. Lewis, Lubbock, died suddenly on April 27. He would have been two years old in August.

Survivors, in addition to the parents, are two sisters, Katherine Jean and Jane Ann, of Lubbock; and the grandparents, Mr. and Mrs. Charles W. Lewis, Sweetwater, and Mr. and Mrs. Louis Sauer, Fort Wayne, Ind.

Many friends in the oil mill industry will join The Press in sympathy to the family.

■ W. W. McGEE, manager of the Farmers' Union Cooperative Gin of Carter, has been appointed to the board of directors of the Farmers' Union Cooperative Ginnery Association of Oklahoma, filling the vacancy created by the resignation of Joe A. Evans of Dill City, who has retired.

## Nevada Makes History With First Gin

Nevada is writing cotton history. The first gin in that state is being built. A group of cotton farmers, organized as the Nevada Ginning Co., is building a gin in the Pahrump Valley, about 60 miles from Las Vegas.

Nevada's cotton formerly was hauled by truck to California gins, and growers often used hay balers to bale the cotton for hauling to the gins.

Nevada last year produced 5,500 bales of cotton on 2,800 acres, having an average lint yield of 943 pounds per acre, exceeded only by California and Arizona.

How long has it been since any other state built its "first gin"? The Press would be interested in hearing from any reader who can supply this information.

## NCPA Committees Meet, Make Recommendations

Committees of National Cottonseed Products Association recently held meetings to develop recommendations for the directors to consider when the Association convenes in San Francisco. (See related article in this issue.)

The NCPA research committee met in New Orleans on April 22-23 to review current and proposed research, making recommendations for the budget committee, which met April 24 in Memphis.

## • Twentieth Congress Meeting in Waco

WACO is host to leaders from all sections of the Cotton Belt as the twentieth annual American Cotton Congress is being held there May 4-5. The Congress will be reported by The Press in its May 16 issue.

Burris C. Jackson, Hillsboro, general chairman of the Statewide Cotton Committee of Texas and organizer of the Congress, has the 1959 meeting theme, "Twenty Years of Change and Progress" as the subject for his keynote address Monday morning, May 4.

Other Congress speakers include Lamar Fleming, Jr., Anderson, Clayton & Co.; Wm. Rhea Blake, National Cotton Council; Henry Stearns, Assistant Secretary of Commerce; Charles C. Wilson, West Point Manufacturing Co.; F. Marion Rhodes, USDA; C. B. Spencer, Texas Cottonseed Crushers' Association; True D. Morse, Undersecretary of Agriculture; Dr. R. D. Lewis, Texas Experiment Station; J. D. Prewit, Texas Extension Service; and Boswell Stevens, president, National Cotton Council.

## USDA Offers Cottonseed Oil

USDA has distributed an amendment to regulations governing sale of cottonseed oil owned by Commodity Credit Corporation, and has offered 39,900,000 pounds of cottonseed oil for sale. Bids for this last lot of oil acquired under the 1958 seed price support program should reach New Orleans Commodity Office before 10 a.m., May 6.

# SCISSOR-TYPE OPENING ANSWER TO SEED HOPPER PROBLEMS

**Yes, Ginners, here is your answer to Seed Hopper problems... it is our Customer Seed Hopper with center discharge, scissor-type opening.**



With this hopper you can cut-off the loading of your customer's wagon for any amount of seed he desires. Ginners who have used this seed hopper say they would not use any other kind. Once you've used it, we know you'll say the same thing. Also available is the standard side discharge hopper. Check with us today for complete information.



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## Dr. C. H. Fisher Receives Chemists' Herty Medal

Dr. C. H. Fisher, director of the USDA's Southern Utilization Research and Development Division, has been chosen by the Georgia Section of the American Chemical Society as recipient of the Section's 1959 Herty Medal.

This award, established first in 1933, is given annually in recognition of outstanding contributions to chemistry in the South. It was established to honor Dr. Charles H. Herty, a native of Milledgeville, Ga., who played an important role in the development of the chemistry industry in America, and made extensive contributions to forestry and paper developments.

The announcement of the award of the 27 Herty Medal to Dr. Fisher said in part: "It is fitting for this award to be given to a man who has contributed much through his leadership, personal contacts, and research to the economic advancement of the South and who has rendered a very distinguished service to the chemistry profession during the past 26 years."

Presentation of the award was made at the Herty Day program, observed annually May 2 by the Georgia Section at Milledgeville. Dr. Byron T. Shaw, administrator of USDA's Agricultural Research Service, introduced the medalist.

The Herty Award is one of a number of honors Dr. Fisher has received. While at USDA's Eastern Regional Research Laboratory, he was a member of the Ally Starch Research Group which received the USDA Superior Service Award. In 1953 Tulane University conferred the degree of Doctor of Science on him for his work as a teacher, research chemist, and administrator of research.

He was appointed Director of the Southern Utilization Research and Development Division in 1950, with headquarters at the Southern Regional Laboratory in New Orleans.

## Sixtieth Anniversary

Issue on May 16

The May 16 issue of The Cotton Gin and Oil Mill Press will contain many features of interest to readers, published in observance of our sixtieth anniversary. Throughout 1959, authorities on cotton, oilseeds and related subjects are contributing articles written exclusively for The Press, and many of these will appear in the May 16 issue. Each of these exclusive features is designated by the symbol shown below:



## Gin at Childress Elects

Members of the Farmers' Cooperative Gin at Childress, Texas, have named Irby Teague, president, for the coming year. Other officers will be W. E. Andrews, vice-president; T. L. McFarland, secretary-treasurer; Earl Hackler, Dean Decker, Bruce Parr, Wilbur Williams and John Browning. McFarland also is manager of the gin.

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## • Oklahoma Cotton Exchange Elects

ELWOOD HOPKINS of Chickasha, was elected president of The Oklahoma State Cotton Exchange, during the annual meeting at Lake Texoma.

Other officers are J. Robey Smith of Frederick, vice-president, and Mrs. M. Rascoe, Oklahoma City, secretary-treasurer.

The newly elected board of directors will be comprised of Amos K. Bass, Jr., Durant; James Kilgore, Muskogee; J. C. Styron, Hobart; J. S. Tissington, Muskogee; M. L. Williams, Elk City, and J. H. Jones of Dallas and Idris Traylor of Lubbock, Texas, along with the officers.

## Metal Products Co., Inc. Is Formed in Lubbock

A new ultra modern sheet metal shop to serve gins, oil mills and grain elevators in Texas, New Mexico and Oklahoma, with headquarters in Lubbock, has been announced by Jack Bailey.

The firm, Metal Products Co., Inc., is located at 2910 Avenue A, Lubbock and specializes in all phases of sheet metal fabrication. Bailey, who has had more



JACK BAILEY

than 10 years' experience in sheet metal work for all types of cotton gins, oil mills and grain elevators said that the firm will provide complete engineering and blue-printing service for all metal work.

A native of Lubbock, where his father has been connected with cotton farming for over 40 years, Bailey received his education at Lubbock High School, and started in the sheet metal business after serving three years in the U.S. Air Force.

"We are equipped with all the latest air reading equipment for proper sizing of all types of dust collectors and blow pipe lines, and are working closely with all the major manufacturers of gin machinery, in order to keep posted on all up to date changes," Bailey said.

Bailey who has had experience in all types of sheet metal work and sheet metal engineering, will reside in Lubbock, and give 24-hour service. "I will be looking forward to visiting with all my friends throughout the cotton and grain industry in my new work," Bailey stated.

## • Continental Sale to Fulton Completed

FULTON Cotton Mills on April 21 exercised its option and purchased controlling interest in Continental Gin Co., Birmingham, Jay Levine, Fulton's board chairman, has announced.

More than 85 percent of Continental's 292,327 shares of common stock were deposited under the terms of the escrow agreement, for which Fulton paid \$40 per share to the escrow agent.

Both Continental's and Fulton's board of directors met recently in Atlanta. Continental's former board resigned and a new board of directors was elected.

Merrill E. Pratt, who has been chairman of the board of directors, Continental Gin Co., was re-elected to that office.

E. H. Brooks was re-elected president and chief executive officer, as well as a director of the company.

Other directors elected were: Jay Levine, David Berdon, S. Kriser, Bernard A. Mitchell, Leonard Barkan, Herbert Werner, C. E. Elsas, and H. D. Rosenberg.

Officers re-appointed include: N. J. Kemp, vice-president, finance and treasurer; C. E. Hagler, vice-president, manufacturing; R. T. Dorsey, vice-president, gin machinery sales; G. P. McCarty, vice-president, western district; and J. L. Gordon, secretary. Also elected were J. N. Buckner, vice-president, operations at Prattville, and Leonard Barkan, vice-president.

An annual stockholders meeting was called for May 12, to be held at Wilmington, Del., for stockholders of record as of May 1, 1959.

Levine said plans are under way to

enlarge and modernize gin machinery manufacturing facilities at Prattville, Ala., and Dallas.

He emphasized the Birmingham plant will continue to manufacture material handling equipment. Levine pointed out the Birmingham facilities have almost unlimited productive capacity and equipment of the most modern type. The company is seeking an industry to share these facilities, thereby increasing the level of employment at Birmingham.

Speaking for Continental Gin Co. management, Pratt said he welcomed the affiliation with Fulton Cotton Mills. "A company which has been so closely associated for more than 90 years with agriculture, especially the cotton industry throughout the Belt."

Continental Gin Co. has been a leader in the manufacture of cotton gin machinery since 1832. Its factories are located in Birmingham and Prattville, Ala. and Dallas. Repair shops and sales offices are maintained in: Atlanta, Lubbock and Harlingen, Texas; Memphis, Phoenix, Ariz.; and Tulare, Calif. Continental's national headquarters are located in Birmingham.

### New Bulletins

#### OILSEED AND COTTON DATA IN PUBLICATIONS

Recent publications containing information of interest to the cotton and oilseed industries include the following:

"Harvesting Methods as Related to Yield, Quality and Net Returns from Cotton," Oklahoma State University, Stillwater.

"Cereal and Oilseed Crop Varieties for Montana State College, Bozeman.

### New Bulletin

#### OPEN END V-BELT INFORMATION IN PUBLICATION

Anyone responsible for maintaining or designing new V-belt drives will be interested in the comprehensive bulletin prepared by Flexible Steel Lacing Co.—"Custom Made V-Belts with Alligator V-Belt Fasteners."

The new bulletin offers complete information on the use of these fasteners with open-end V-belt—how to determine belt lengths—open-end V-belt replacement charts for endless V-belts—points to remember when designing new drives and many other features.

Bulletin V-227, may be obtained from Flexible Steel Lacing Co. 4632 Lexington Ave., Chicago; or The Cotton Gin and Oil Mill Press, P.O. Box 7985, Dallas 26.

## Mill Management Protests NLRB Hearing Treatment

Management representatives and attorneys of Plains Cooperative Oil Mill in Lubbock walked out of a National Labor Relations Board hearing on April 20. The hearing involved the holding of an election on unionization, and the National Labor Relations Board hearing officer refused to permit cross examination of an AFL-CIO Packing House Union representative.

The management's attorney stated that refusal to permit cross examination made it "impossible for a fair, impartial and unbiased hearing" to be obtained.



Seven Cylinder Single Unit with suction type bottom Dirt Hopper, heavy supports and braces. "V" gang Drives.

## WONDER STATE INCLINED CLEANERS

are of greatly improved design, built in two widths— $52\frac{3}{8}$ " or 72", inside measurements, in either Single, Double, or Triple Units, for various arrangements of settings.

The Wonder State all steel fan type cylinders have spikes securely riveted through two layers of steel plate. Wings on ends of cylinders prevent accumulation of cotton and eliminate fire hazard.

Also available, Five Cylinder Single Unit with suction type bottom Dirt Hopper, heavy supports and braces. "V" gang Drives.

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# Classified Advertising

RATES AND CLOSING DATES: Ten cents per word per insertion. Include your firm name and address in making word count. Minimum charge \$2.00. Copy must be in our hands by Thursday morning of week of issue. Please write plainly.

## Oil Mill Equipment for Sale

FOR SALE—Wenger 1000 H.P. Molasses Pellet Mill complete with cooler, pump, mixer, feeder, revolving duster, fan and motors; 36" and 42" filter presses; filter cloth washing machine; Buffalo cookers, DeLaval centrifuges, Zenith and Davenport dewatering presses; York ammonia compressors; Vogt oil chiller; scale tank complete with Toledo scale; Richardson scales; meal coolers; Roots-Connerville blower; Davis vertical mixer; horizontal mixers; O K bagging scale; Prater pulverizers; bucket elevator legs; pump; motors. Contact Lee Atherton, Archer-Daniels-Midland Company, Minneapolis, Minnesota.

FOR SALE—Filter presses, screening tanks, expellers, linters wood or steel, single and double bay all-steel linter baling presses, Bauer #199 seed cleaners and separating equipment, 42" and 60" rolls, 30" to 48" bar and disc hullers, 72" and 85" stack cookers, various size filter presses, bolters, Roots blowers, hydraulic press room equipment, hull beaters, attrition mills. V. A. Lessor & Co., P. O. Box 108, Fort Worth, Texas.

FOR SALE—1-100 h.p. and 1-80 h.p. Erie City boilers; 1-60 h.p. Cleaver Brooks package boiler. All three 150 lb. pressure with natural gas burners and auxiliary equipment, purchased new in 1949 and 1954. Used only a short time. Contact Lee Atherton, Archer-Daniels-Midland Company, Minneapolis, Minnesota.

OIL MILL EQUIPMENT FOR SALE—Rebuilt twin motor Anderson high speed expellers, French screw presses, stack coolers, meal coolers, fourteen inch conditioners, filter presses, oil screening tanks, complete modern prepressing or single press expeller mills. Pittcock & Associates, Glen Riddle, Pennsylvania.

INSPECTIONS and appraisal. Dismantle and installation. Oscar V. Shultz, Industrial Engineering, Phone Butler 9-2172, P. O. Box 357, Grapevine, Texas.

FOR SALE—2 French 4-cage screw presses 9" extension, 75 h.p. motors. French screening tank. Filter presses. French 72" cooker French Drive—72" cooker Hypoid Drive. D-K 5-high 90" all-steel cooker. Carver 141-saw linters. Bauer 199 seed cleaner. Bauer 198 hull beater. Butters 141-saw machines. Carver 48" bar beater, 36" attrition mills. No. 8 cake breaker. 2 single-box, uppacking, all-steel linter presses. Electric motor-starting boxes and switches. Steel sand and ball reel. Sproles & Cook Machinery Co., Inc., 159 Howell St., Dallas, Texas. Telephone RI-7-5958.

FOR SALE—Four Anderson twin motor, Super Duo, late model with 14" conditioners, #12 screening tank; several extra horizontal shafts, some water cooled; four extra 40 and 50 h.p. motors for Anderson Expellers; three Connerville blowers, 6" to 12" openings. Box NF, The Cotton Gin and Oil Mill Press, P. O. Box 7985, Dallas 26, Texas.

FOR SALE—Carver and Continental 141-saw brushes, B.B. linters, 50 h.p. oil fired. Cleaver Brooks boiler with 10,000 gallon tank, 48" Carver nulier, Bauer Bros. cake mill, driven by 2-50 h.p. motors. French hydraulic pump. Phelps 30-ton seed unloader with 30 h.p. motor. Fairbanks-Morse 10-ton, 50' truck scale with prismatic unit, various size blower fans 20" to 90". Planters Cotton Oil Co., Box 3526, Augusta, Ga.

FOR IMMEDIATE SALE—141-saw linters, 1 Butters, 141-saw filing machine, bar hullers, crushing rolls, other miscellaneous equipment. All subject to prior sale. Please write or call Elberton Oil Mills, Elberton, Georgia, for information.

OIL MILL EQUIPMENT FOR SALE—2 rebuilt Tru-line pummers, 1 single box downpacking press, 26 Carver 176-saw linters, 19 Carver 141-saw linters, 3 Butters milling machines, miscellaneous Carver separating equipment including hullers, shakers, separators, and beaters. All of the above machinery is in good condition. Valley Machinery & Supply Company, Inc., P. O. Box DeSoto Station 2252, Memphis, Tennessee. Phone JA 7-7935.

FOR SALE—Two Anderson 36" cooker driers. Box SG, The Cotton Gin and Oil Mill Press, P. O. Box 7985, Dallas 26, Texas.

## Gin Equipment for Sale

FOR SALE—1-66" Mitchell Jumbo; Hardwicke-Etter feeder with stick and green leaf machine built in. 3-80 Hardwicke-Etter gin stands; Hardwicke-Etter cleaners; 1-10' all-steel Hardwicke-Etter bar machine. Hardwicke-Etter burner. Fans of all sizes. One 3-80 Hardwicke-Etter gin complete. Four Hardwicke-Etter linter cleaners with all flues, 72" droppers. One Lummus steelbound, swinging door press, uppacking. W. H. Ritchey, Bonham, Texas. Phone JU 3-2278.

FOR SALE to be moved — All-steel, 3-90 Cen-Tennial gin plant with Super Champ Mitchell feeders, two 24-shelf tower driers, Supermatic burner, two Murray overhead cleaners, Moss-Gordin steel, one-story downpacking press, electric power, f.o.b. gin site, located in Arkansas. \$37,500.—Box EH, The Cotton Gin and Oil Mill Press, P. O. Box 7985, Dallas 26, Texas.

FOR SALE—One Big Reel Murray drier, fan, burner and piping—\$1,200. W. H. Ritchey, Bonham, Texas. Phone JU 3-2278.

SOIL BANK VICTIMS—Modern gin machinery in Eastern States for sale. Contact me regarding used machinery or complete gin plants. James C. Mann, Phone 4931, Conyers, Ga.

FOR SALE—4-80 Murray loose roll gins, roll dumplings and 6" moto conveyor, lint flue, 4 Super Mitchells, Murray conveyor distributor—\$1,800.—W. H. Ritchey, Bonham, Texas. Phone JU 3-2278.

FOR SALE—5-80 saw double moting Lummus gins and Thermex feeders. Equipment in excellent condition—Lockney Gin Co., Lockney, Texas. Lester Carter, mgr., Phone OL 4-3388.

## FOR SALE

GINS—5-90 Lummus Multi Jets; 4-90 Hardwicke-Etters; 4-80 F3 Continental brush; 5-80 Continental Model C ARs; 3-80 Continental Model C brush; 1-80 Continental Model E brush; 12-80 Murray glass fronts; 10-80 Cen-Tennial glass fronts, loose rolls; 4-80 Cen-Tennial Commanders with loose roll; 4-80 Lummus automatic all-steel; 10-90 Gulletts; 2-80 Hardwicke-Etter; 4-70 Continental F3 brush.

HULLER CLEANER FEEDERS—5-66" Hardwicke-Etter Green Leaf & Stick Machines; 5-66" V-drive Super Mitchells; 5-80 V-drive 60" Super Mitchells; 5-80 Continental 4X; 5-80 Continental Double X; 4-80 Lummus MEFs; 5-80 Hardwicke-Etter with 4-cylinder after cleaner; 4-60" Continental XX.

DRIERS—2 Murray big Reels; 1 Mitchell Jumbo, 6-cylinder, 66" wide; 3 Lummus Thermo; new tower driers at list price.

BURNERS—2 Hardwicke-Etters, 1 Continental, 1 Rylander.

LINT CLEANERS—1 Continental DFB Comber; 5-80 Murray, 1951 Model saw type complete with lint flue; 5-80 Murray ABC Jets complete with lint flue; 2 Hardwicke-Etter Lintmasters complete; 3 Lummus combers complete.

CONVEYOR DISTRIBUTORS—4-80 Lummus; 5-80 Murray.

PRESSES—1 Lummus long box, all-steel, downpacking with short stroke trumper; 1 Continental Paragon all-steel, uppacking; 1 Murray all-steel downpacking; 1 Murray PX with steel platform.

PUMPS—1 Murray automatic; 1 Lummus; 1 Cen-Tennial; 1 Beaumier.

CONDENSERS—2 Hardwicke-Etter, 72"; 1 Continental, 72".

CLEANERS—2 Lummus 96" 6-cylinder V-drive inclined with reclaiming cylinder and grid bar; 1 Gullett 50" inclined 6-cylinder blow-in type; 1 Murray horizontal 6-cylinder; 1 Lummus 52" horizontal 6-cylinder; 1 Lummus horizontal 96" 6-cylinder; 1 Mitchell Jumbo 6-cylinder, 66" wide; 1 Continental 4-cylinder inclined; 1 Continental 6-cylinder airline.

BUR MACHINES—1-10' steel Lummus with built-in 3-cylinder aftercleaner; 1-10' steel Hardwicke-Etter; 2-10' steel Wichtus with two 3-cylinder after cleaners; 1-14' steel Stacy; 1-14' steel Lummus; 1 Mitchell Jumbo; 1-14' Hardwicke-Etter wood.

SEPARATORS—2 Continental 52"; 1 Lummus 52"; 2 Gullett 52"; 2 Stacy 52"; 1 Murray 52"; 1 Hardwicke-Etter 52".

FANS—From 20" to 50" diameters.

ENGINES—1 twin-six MM; 1 single six MM.

ELECTRIC MOTORS—From 3 1/2 h.p. to 150 h.p.

MISCELLANEOUS ITEMS—2 Continental automatic, even feed controls with overflow conveyors; 2 sets Fairbanks-Morse seed scales; 1 set Continental; 1-22' rotor lift; 1-14' rotor lift; several 52" vacuum blow boxes; pulleys from 4" to 72" in diameter; floor stands, etc.

### BILL SMITH

Phones OR 4-9626 and OR 4-7847

Box 694

Abilene, Texas

FOR SALE—Priced for quick sale. Continental DFB lint cleaner complete, less motors. Excellent condition. P. O. Box 621, West Memphis, Ark.

FOR SALE—One Paragon all-steel press, EJ trumper, triplex pump, base tank and cover—\$3,750. James C. Mann, Phone 4931, Conyers, Ga.

FOR SALE—5-80 saw gin, best location in Central Texas. All-steel machinery, Lummus comber, double bur machines, double drying, 40' x 112' building.

Nearest gin 8 miles, all black land, good cotton acreage. Jim Krumnow Gin, Otto, Texas.

FOR SALE—1958 Model LUMMUS COMBER complete. Operated one season. Make offer first letter.

—Owens Co-op Gin, Ralls, Texas.

FOR SALE—One complete modern gin, with steel building, to be moved, price reasonable. Also several extra pieces of modern machinery such as droppers, condensers, packers, presses, and cleaner feeders. Contact Jim Hall, P. O. Box 751, or telephone Riverside 1-1323, Dallas, Texas.

## COMBERS

We have a few Lummus combers model "B" complete with grids. Bargain delivered to your gin.

## Sam Clements

Box 86

Phone RE 5-3764

West Memphis, Ark.

FOR SALE—One Continental steel press complete with pump, one Continental JE trumper, one set Continental seed scales, one Rilander seed sterilizer. Farmers Cooperative Gin of Barstow, Barstow, Texas.

REBUILT GIN MACHINERY at reduced prices—Presses: One all-steel, right-hand, up-packing Cen-Tennial. Ginas: 4-80 Continental F3 brush, new brushes, stainless steel fronts. 4-80 late model Murray with new ribs, 4-80 double moting Lummus automatic. Feeders: 4 Continental Master double X, 4-60" Super Mitchell with steel brushes and hardened saws, 4-66" large Hardwicke-Etter with 4-cylinder after cleaner. Seed Scales: One Hardwicke-Etter. Cleaners: 2-10' 6-cylinder Continental, one 6-cylinder Mitchell Jumbo. Condensers: One square 72" Continental up-draft. Driers: One No. 18 Murray Big Reel. Incidentally: Reworked gratefalls for Continental F3 and Continental 90-saw gins. One Continental ram and casing in good condition with new by-pass head, one Murray ram and casing. Continental return conveyor and trough. —Kimbell Used Gin Machinery Co., Box 456, Phone 3372 or 3351, Earth, Texas.

FOR QUICK SALE—Lummus comber complete with motors. Installed late 1957. Make us an offer. Contact Clyde Gault, Burdette Gin Co., Leland, Mississippi.

FOR SALE—One 8-cylinder Hardwicke-Etter cleaner—\$800. W. H. Ritchey, Bonham, Texas. Phone JU 3-2278.

## NEW STEEL GIN BUILDING

Save \$2,000 to \$3,000

36' x 120' Building in Stock.

Completely Erected.

Any Size, Anywhere.

## Mitchell Steel Building Co.

P. O. Box 456—Carrollton, Texas  
Phone 8651 Night—Dallas FL 7-6951

FOR SALE One 5- and one 7-cylinder Murray 52" incline cleaners. In good condition.—Farmers Union Cooperative Gin, Box 246, Hinton, Oklahoma. Phone LI 2-2220.

FOR SALE—21' and 15' Southwestern rotor lifts, two Continental seed scales, Continental steel 50" separator, 6-cylinder 53" Jumbo cleaner, EJ trumper, vertical Continental hydraulic press pump, 5-80 Continental steel single drum condenser, two 45" Continental fans, one 45" Phelps, one 35" Continental and one 30" Phelps. One press ram and casing, 100 h.p. squirrel cage electric motor, also 15, 20, and 25 h.p. electric motors. Call or write Byron Dawson, Phone 1308, Box 557, Clinton, Oklahoma.

THE COTTON GIN AND OIL MILL PRESS  
MAY 2, 1959

**FOR SALE**—New and used tower driers, 2 conveyor trough Continental drier, 1½, 2, 2½ and 3M BTU heaters. Airline inclined and horizontal Hardwicke-Etter cleaners in 52". Continental 6-cylinder 72" incline. Bur Machines: 14" Hardwicke-Etter, and 10" and 12" Lummus. Distributor conveyor, and 9" conveyors. Feeders: Mitchell, Continental and Hardwicke-Etter. Stands: Hardwicke-Etter, Lummus and Murray. Condensers, trampers, presses, and press pumps. Lint Cleaners: Moss, Jets and Combers. Electric motors and starter boxes. Separators: 52" Stacy, VS Murray's and Hardwicke-Etter; also, VS Murray 72". New irrigation centrifugal pump to pump from lakes, rivers and creeks.—H & S Supply Company, Phone 805, 610 West Delano Street, Littlefield, Texas.

**FOR SALE**—5-80 Lummus automatic stands, glass front, roll dump, late model roll box, good ribs and saws. 5-80 Lummus MEF feeders with or without change-bale valves. Lummus 70" down draft condenser with dust flue, excellent. Continental Paragon steel-bound press, 9' x 34" Howe scales, 20 ton capacity, on heavy steel beams.—Box 1321, Phone TR 4-7711, Corsicana, Texas.

**FOR SALE**—5-70 Murray. Special Super Mitchell, Stacy bur machine, 10-shelf tower drier. Lummus cleaning separator, 30' x 8' Howe scale; also 4-80 Murray. Special Super Mitchell, 10-shelf tower drier, Lummus separator, various fans and pulleys. Will sell all or any part. Contact Lincoln Lane, Drawer K, Phone Gilbert 5-2402, Dublin, Texas.

**FOR SALE** and removal from property—One 5-80 electric Murray all-steel cotton gin in excellent condition, with late model Mitchell cleaners, shelf driers, 6-cylinder all-steel Murray cleaners, late model seed sterilizer, steel elevators and conveyors, Murray trumper, all-steel bolted building.—Minden Cotton Oil & Ice Co., Ltd., P. O. Box 928, Minden, Louisiana.

**FOR SALE**—5-66" Mitchell special unit V-belt and Mitchell conveyor distributor — \$1,200. — W. H. Ritchey, Bonham, Texas. Phone: JU 3-2278.

**FOR SALE**—Four Continental individual-type lint cleaners with valves. In good condition—Bargain — P. O. Box 621, West Memphis, Arkansas.

**BARGAIN** in complete gin setup, consisting of 6-80 saw Lummus gin stands, 6 Mitchell cleaning and hull extractors, 1 airline cleaner, 2 inclined cleaners, one 150 h.p. motor, one 30 h.p., 2-million BTU Mitchell drier. All other machinery to make a complete gin unit. Building consists of sheet metal bolted on steel frames on bolt assembly, so whole plant can be taken down and moved. Price \$25,000 for building and machinery, to be disassembled and moved at buyer's cost. Commission to broker. Located in Coachella, California. Contact: D. D. Dunlap or Bert Farmer at Dunlap Ranches, Thermal, California.

**FOR SALE**—Four 1954 Model 90-saw Cen-Tennial gins and four 1948 Model 66" Super Mitchell feeders. Contact Henry Boedeker, 219 Lizzie Street, Phone EL 2-2532, Taylor, Texas.

**FOR SALE**—5-80 saw Murray gin stands. Complete new ribs installed 1958. Saws in excellent condition. An outstanding buy, only \$250 each.—John E. Kainer, El Campo, Texas.

**FOR SALE**—1-66" Mitchell Jumbo machine, 1-72" Continental bur machine, 1-72" Continental separator, 30' x 8' Howe scale; also 4-80 Lummus 70" down draft condenser with dust flue, excellent. Continental Paragon steel-bound press, 9' x 34" Howe scales, 20 ton capacity, on heavy steel beams.—Box 1321, Phone TR 4-7711, Corsicana, Texas.

**FOR SALE**—20 ton 34' Howe scale with Weighograph, 24-shelf Hardwicke-Etter tower, fan and heater, 12-cylinder V-belt Hardwicke-Etter steel cleaner with steel platform; Hardwicke-Etter separator; 5-80 Continental conveyor distributor; five Model 511 Continental lint cleaners; five V-belt double decked standard Mitchells; one V-belt Continental enclosed hydraulic pump; one Stacy traveling telecopier; 1-20" screw elevator; 2-96" cyclone dust collectors; one 6-cylinder steel Stacy cleaner; one E-60 Allis-Chalmers natural gas power unit; one steel Murray VS separator; 1-15, 2-15 and 3-15 shafting and ballbearings; eight fans, 20" to 50"; 9" and 12" conveyor; all sizes galvanized gin piping.—Doyle, K. Stacy, Phone Saratoga 7-3258, P. O. Box 7, Allen, Texas.

**SPECIAL**—5-80 Fd Continental airblast outfit, complete with steel building, simplex steel press, 4X feeders, trough-type drier, 4-drum airline and impact cleaners, seed scales and electric power. Ginned less than 18,000 bales. First class condition throughout. Priced for quick sales—\$27,500.—James C. Mann, Phone 4931, Conyers, Ga.

## This Week's Used Gin Bargain

One set of two Government type stick & green leaf machines with supports, conveyors, etc., complete; used only slightly. Bargain.

### Sam Clements

Box 86 Phone RE 5-3764  
West Memphis, Ark.

**FOR SALE**—One complete 4-80 Continental brush gin to be operated at present location. Ginned 2,400 bales in 1958; will gin 3,000 in 1959. Consists of two impact cleaners, Continental bur machine, drier, new Continental lint cleaners, gas and electric powered, EJ long stroke trumper, 10 x 34 platform scales. Price \$60,000. Located at Leonard, Texas.—W. H. Ritchey, Phone JU 3-2278, Bonham, Texas.

**FOR SALE**—Complete 6-stand cotton gin including building. Equipped with 6 size 80 Lummus gin stands, 6 Mitchell feeders, 6 Mitchell Super Gin cleaners, 2 Jumbo Mitchell cleaners, 6 Continental re-gin stands, all electrical wiring and switch boxes. Lummus press, complete with lint slide and condenser, all electric motors and latest type bicycle driven chain pulleys. Gin is in very good condition. For further information write or phone Paul Falkenstein, P. O. Box 1502, Bakersfield, California. Phone FAirview 5-7419 or EMpire 6-4133 collect.

**FOR SALE** to be moved—Complete gin plant in good condition, including 5-80 Murray stands, Murray cleaners and drier, steel press, and Hardwicke-Etter bur machines.—Lawton Coop Association, Lawton, Okla.

**FOR SALE**—Complete 5-80 Hardwicke-Etter gin, with Super Mitchell feeders, 2-70" incline cleaners, 14" bur machine, 30-cylinder combination cleaner and drier, up-packing press, electric power. Priced to sell.—P. O. Box 642, Memphis, Tenn.

**FOR SALE**—Hardwicke-Etter steel 14" bur machine 7- and 5-cylinder inclined cleaner, dropper, bypasses, long and short conveyor, a complete cleaning system—\$5,000.—W. H. Ritchey, Bonham, Texas. Phone: JU 3-2278.

**GIN MACHINERY** for quick sale—Mitchell feeders and cleaners, used less than one season; also 4-80 saw Continental gin stands, and nearly new distributor. Contact Elberton Oil Mills, Elberton, Georgia.

**FOR SALE**—3-80 saw Continental gin stands, Continental up-packing press with EJ trumper, Hinckley never-choke cleaner-drier, shafting, pulleys, bearings, stands, etc. 10-ton Fairbanks-Morse wagon scale. Office building, gin building, seed house, two cotton houses, frame metal clad. Gin located at Manila, Ark. Write or call Swift & Co. Oil Mill, Blytheville, Arkansas.

**FOR SALE**—4-80 Hardwicke-Etter, electric, steel machinery, big irrigation, \$40,000, half cash, 5-80 Lummus, natural gas engine, steel, Moss, \$80,000, \$17,500 cash. 5-80 Murray, electric, steel, Moss, irrigation, \$130,000, \$30,000 cash. 4-90 Cen-Tennial, electric, steel, Moss, irrigation, \$180,000, \$35,000 cash. 5-90 Hardwicke-Etter, electric, steel, irrigation, \$185,000, \$40,000 cash. 4-90 Murray, electric, steel, irrigation, Moss, \$165,000.—W. T. Raybon, Porter 2-1605, Box 41, Lubbock, Texas.

**FOR SALE**—One 4-stand all-steel, 80-saw Hardwicke-Etter gin outfit. Tower drier, conveyor distributor, cleaner feeders, sterilizer, and seed scales. Priced cheap to move.—Burt Gin Co., Simsboro, Louisiana.

**FOR SALE**—Four Murray barrel type heaters, \$25 each. Contact Mr. Robbins at Raymondville Co-op, Raymondville, Texas.

**SPECIAL BARGAINS**—One all-steel, up-packing and one all-steel, down-packing press, 5-80 saw practically new Murray gin stands, complete with couplings and lint flue. Steel bur machines: 14" Murray and 10" and 14" Lummus. Steel cleaners: Two 4-cylinder 50" and one 72" Continental, 6- and 12-cylinder Stacy cleaner-drier combination, 66" Mitchell Jumbo, 4-cylinder 96" Lummus and three Thermos, 6-cylinder Hardwicke-Etter and Cen-Tennial air lines. Practically new 5-80 or 90 Mitchell conveyor distributor with 5-66" practically new Super units complete with hot air, Mitchell heater and double fan. Murray lint cleaners: 3-60" Mitchell Super Jems and 3-stand Murray conveyor distributor. Hardwicke-Etter, Continental and Murray pumps, 8" screw elevators. 1-50" Continental and 1-72" Murray separators. New tower driers. Electric motors from 10 h.p. to 100 h.p. New and used fans, belting, conveyor trough and a general line of transmission equipment. For your largest, oldest and most reliable source of used and reconditioned gin machinery, contact us. Call us regarding any machinery or complete gin plants which you have for sale or trade. R. B. Strickland & Co., 13-A Hackberry St., Phone: Day on Night, PL-2-8141, Waco, Texas.

**FOR SALE**—Hopper type seed scales with rotary seed elevator, good condition. Bargain.—P. O. Box 122, Waco, Texas.

**CONTINENTAL D.F.B. LINT CLEANER** for sale complete with motors. Substantial discount.—Quentin Adams Gin, RFD 2, Temple, Texas.

**FOR SALE**—5 Murray "Combing" lint cleaners with valves.—Sebastian Cotton & Grain Company, Sebastian, Texas.

### Equipment Wanted

**WESTERN OUTLETS**—Used gin equipment for Western Buyers wanted. Complete plants or any gin equipment.—James C. Mann, Phone: 4931, Conyers, Ga.

**WANTED**—One 50" Continental impact cleaner, used but in good condition.—W. E. Draper, Box 55, Queen City, Texas.

**WANTED**—Three good Murray 80-saw gin cylinders. Prefer with bearings.—Johnson Gin, Chase, Louisiana. Phone 6335.

**WANTED**—4-70 steel Murray outfit — suitable move as is—where is—Give location and price first letter.—Box 66, The Cotton Gin and Oil Mill Press, P. O. Box 7985, Dallas 26, Texas.

**WANTED**—Two Lummus Super Jets; also small end lint flue and trash belt. Small condenser, Lummus side draft preferred. 2M BTU burner, end blow box, 72" cotton vacuum dropper, 18" or larger bur vacuum dropper.—Box 1321, Phone 4-7711, Corsicana, Texas.

**WANTED**—One (1) 72" French cooker bottom.—Sweetwater Cotton Oil Company, Sweetwater, Texas.

**WANTED**—One Moss Cleanmaster, used but in good condition.—Gordo Gin & Warehouse Co., Gordo, Alabama. Phone Emerson 4-3444 or Plaza 2-1754, Tuscaloosa, Alabama.

### Personnel Ads

**WANTED**—Superintendent for delta solvent extraction plant handling cottonseed and soybeans. Give experience and qualifications. Our people know of this ad. Applications confidential.—Box 75, The Cotton Gin and Oil Mill Press, P. O. Box 7985, Dallas 26, Texas.

**WANTED**—Gin managing job. Lifetime experience in all phases. Age 44.—J. R. Heard, Box 29, Whitharral, Texas. Phone 3551 or Leveland—TW 4-3261.

### Power Units and Miscellaneous

**SALES**—Service—Repair—Installation—All makes of scales. Used scales taken on consignment.—Industrial Scale and Equipment Co., Phone OR-4-2588, 7014 Force St., Houston, Texas.

**FOR SALE**—PC-2505 engine in good condition. No radiator for it—we used a tower cooler.—Farmers Union Coop Gin, Box 185, Willow, Okla.

### Safety and First Aid Equipment

Prepaid fast delivery on Safety Glasses, Goggles, Face Shields, Respirators, Dust Masks, First Aid Kits and Refills, Snake Bite Kits, Hard Hats, Gloves, Complete Welding Accessories, Safety Clothing, Fire Extinguishers, Gas Masks, Salt Tablets, Safety Signs. Write today for complete safety Check List.

### CONSTRUCTION PRODUCTS CO.

1500 Jackson Dallas 1, Texas

**FOR THE LARGEST STOCK** of good, clean used gas or diesel engines in Texas, always see Stewart & Stevenson Services first. Contact your nearest branch.

**FOR SALE**—One 1210-12A Minneapolis Moline engine in good condition. Priced \$1,000 at Johnson Gin, Chase, Louisiana. Phone 6-6335.

(More Classified Advertising on Page 20)

## Used Equipment For Sale

24 Shelf Tower Driers, each	\$1,200
14" Murray Bur Machines, each	3,000
18" Murray Hull Vacuum	150
72" Continental Separator	650
Horizontal Murray Press Pump	850
Vertical Continental Press Pump	850
80-Saw Murray Mote Suction	
Gin Stands, each	900
20" Phelps Fan	70
25" Claridge Fan	95
25" Murray Fan	150
30" Continental Double Fan	275
30" Continental Multi-blade	
Single Fan	210
35" Murray Single Fan	246
40" Continental Fan	290
40" Claridge Fan	225
Continental Ram & Casing	850

**NEW EQUIPMENT:** 1. Atteberry No. 1. Standard Cottonseed Sterilizer with natural gas burner, complete with Feeder Hopper.

### Power Units—Electric Motors

1/2 h.p., 3 ph., 1750 RPM	20
3/4 h.p., 3 ph.	30
1 h.p., 3 ph., 1720 RPM	45
3 h.p. Single Phase	120
5 h.p., 3 ph., 1725 RPM	95
10 h.p., 3 ph., 190 RPM	300

### Engines

Le Roi D-1000, 100 h.p.	650
GMC 671, 130 h.p. Diesel	1,750

**Wonder State Mfg. Co.**  
PARAGOULD, ARK.

April 21-22

## Compress Men Hold Galveston Meeting

■ J. MARINER COLE is named president at annual convention; Boswell Stevens is speaker.

Cotton warehousemen from throughout the Cotton Belt met in Galveston, Texas, April 21-22, for the annual convention of the National Cotton Compress and Cotton Warehouse Association.

Staged in the ground floor exhibit hall of the newly completed Moody Convention Center, the convention featured a full-scale equipment show, including exhibits and demonstrations of bale-handling and other cotton warehouse and compress equipment and supplies.

Boswell Stevens, Macon, Miss., president of the National Cotton Council, addressing the group said that new legislation is pointed toward a competitive price for cotton.

"This is something we desperately needed—something we simply had to have" he added. The Council president said the industry is pushing forward aggressively in its program of research and promotion and when this is added to the achievement of a forward-looking government cotton policy it's "easy to be optimistic about the future—perhaps too optimistic."

• President Reports — President Zach L. Felder of Fresno, Calif., presided at

the general membership meeting, and gave his report for the year. Felder said that volume-wise the year had been a good one for the industry at large, and predicted a carry-over this Aug. 1, comparable with last year's.

Members then heard their president urge "a most careful and critical appraisal of the costs of performing each and every bale-handling service which he may be called upon to render, and to make such adjustments in his tariff rates and charges as are necessary to return the full cost of performing each service plus a reasonable margin of profit."

Following the presidents report, the meeting featured a talk entitled, "The Essence of Americanism," by Leonard E. Read of Irvington-on-Hudson, N.Y., who is president of the Foundation for Economic Education.

The following day heard reports of officers, a program of action for the coming year outlined, and the election of new president, J. Mariner Cole of Union, Miss., a director of the Compress of Union, and secretary-treasurer and director of Interstate Compress and Warehouse Co. and National Storage and Warehouse Co., both of Meridian, Miss., and other offices.

Among the entertainment features of the convention was the reception followed by the annual dinner dance in Moody Center, and a luncheon for the ladies in the Balinese Club.

### Classing Office To Move

USDA's Cotton Classing Office at Bakersfield, Calif., will move into a new building before start of the next season.

## • Texas Tech Planning Ginning Workshops

TEXAS TECH, Lubbock, will hold two workshops for ginners, Professor Ira L. Williams, head, agricultural engineering department, has announced. Deadline for registration for both courses is May 15.

A cotton ginning workshop will be held June 15-26 on the Tech campus to cover subjects ranging from machinery operation to fiber quality preservation, Williams said.

Laboratory work will involve making adjustments on gin machinery to get desired results and field trips to local gins and compresses. Registration fee is \$45.

A cotton gin managers' workshop will be held July 6-10 for supervisors and owners. It will feature principles of machinery selection, plant arrangement, quality preservation, materials handling, power selection and distribution.

### Harry S. Jaffee Dies

Harry S. Jaffee, 59, former head of Jaffee Cotton Products Manufacturing Co., Dallas, died April 18. A brother, Julius Jaffee, survives. A native of Iowa, he was a member of the Scottish Rite and Congregation Sherith Israel.

### Nutrena Makes Change

Nutrena Mills, a subsidiary of Cargill, Inc., has made Memphis its headquarters for eight states. Turner Whitworth is regional administration manager for the feed manufacturing firm.

## THE BUY FOR '59 . . . . CEN-TENNIAL COMBINATION 120 SAW GIN

### FIVE STAR VALUE

- ★ 120 SAWS
- ★ WIDER RIBS
- ★ 3 7/16" DIAMETER SAW SHAFT
- ★ PERMANENTLY SEALED BEARINGS
- ★ STAINLESS STEEL ROLL BOX



The Perfect Combination —  
"Cleans as it Gins"

**Cen-Tennial**

**COTTON GIN CO.**

DALLAS, TEXAS • COLUMBUS, GA. • MEMPHIS, TENN.

**Sour Kraut Juice and Sackerin**

## **Dr., Mrs. Are Starvin' Ubberson**

CHITLING SWITCH, ARK.

DERE MR. EDITOR:

According to these here Drs. and the Mrs. it looks like that if a man wants to live nowdays he has got to starve himself to death and I am gitting enough of it because it used to be that I could git up in the morning and half a stack of cakes with butter and sweetening a hod full of ham and eggs fried potatoes four cups coffee with sugar and maybe a cup full of jam with buttered toast on the side and I was ready for a days work.

But what do I git now I ast you? I git a glass of sour kraut juice a dish of breakfast food that looks like a whisk broom with non fat milk in it a cup of hot tea with this here sackerin in it and a piece of bread that looks like a boot heel with no butter on it and that's all I git. Then at dinner time I used to eat maybe a couple bowls of chili as a starter two or three pork chops or slices of roast beef with lots of gravy and rice cabbage potatoes beans and turnip greens with cornbread on the side and all the pepper sauce I wanted and end up with a few cups coffee about one-half a pie with a big slab of rat cheese but what I git now is a cup of thin soup which looks like water and

tastes like water, a glass of this here non fat milk some graham crackers a handful of these vitamin tablets some squash spinach lettuce and you end up with stewed prunes or a apple or pear and you are allowed to use a toothpick but they wont let you eat it.

For supper I used to eat about a four-pound steak with french fries a pillow slip full of rice and gravy some green and vinegar, cornbread and maybe a hunk of baloney sausage and rat cheese on the side and end up with sometimes a whole pie if it was good and I drunk all the sweet milk and coffee that I wanted but what I git now is more of that pump water soup vitamins a piece of meat about the size of a postage stamp a spoonful of rice and no gravy a piece of this here booteel bread and no butter a glass of this here funny milk and I end up on another dish of them dam prunes.

Now Mr. Editor I tell you in spite of what these here Drs. say and what the Mrs. says it jest aint right for a man to half to starve that way because it dont do no good and instead of a man feeling better after all this here torture he feels like he had been run over by a big fat cow and then when he started to git up her calf come along and run over him too and I am going to take

jest so much of this here fumbuckling around with my eating and then I am going to town to a eating place and I am going to tell them to clean out the kitchen and clear the decks for a man that can eat.

YOUR'N,

*B. Ubberson*

### **• Queen Axson Brown To Head Carnival**

QUEEN AXSON EVANS BROWN, who will reign over the Memphis Cotton Carnival, May 12-14, is the daughter of Mr. and Mrs. L. P. Brown, III, and has a royal heritage in the cotton event.

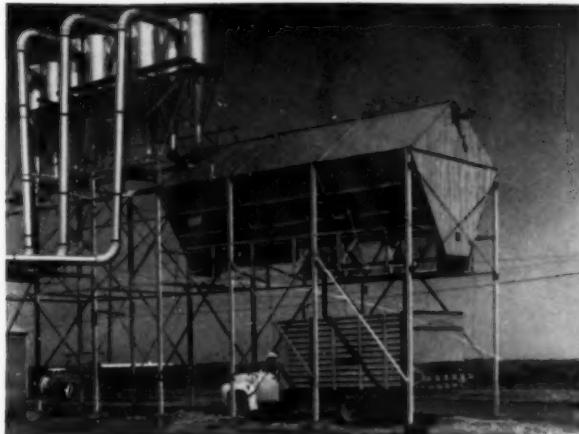
Her father, immediate past president of the Memphis Cotton Carnival and board chairman, heads L. P. Brown Co. Her mother was Queen Octavia Evans of the 1934 Carnival and her uncle, R. E. L. Wilson, III, was 1950 King.

King of the 1959 Carnival also is a member of a prominent cotton family. He is George Wilson Humphreys of the cotton department of Union Planters National Bank. His brother-in-law, Frank M. Crump, is slated to be president of the Carnival Association next year.

### **Little Miss Cotton Contest**

Nineteen finalists will compete in the second annual Little Miss Cotton Contest at the Memphis Cotton Carnival, May 13-15. Leading department stores sponsored local selections, in cooperation with the National Cotton Council.

### **NOW! A TRU-FAB BURR SPREADER**



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# Classified Advertising

(Continued from Page 17)

**CERTIFIED REX Cotton Seed.** Proven new variety of cotton developed by the Arkansas Experiment Station. High yielder, resistant to bacterial blight and Fusarium wilt diseases and storm losses. Early maturity, big boll, good staple, high gin turnout. Matures ten days earlier than leading varieties of cotton.—Write for literature and prices. Sack to car loads.—Lambert Seed Company, Newport, Arkansas.

**FOR SALE**—One 8 x 9 Twin City engine—\$1,500.—W. R. Ritchey, Bonham, Texas. Phone JU 3-2278.

**FOR SALE**—One Le Roi L3000-RXISV 12-cylinder 300-320 h.p. Cotton gin equipped, guaranteed in operating condition. Priced low to move. One General Motors diesel twin—6-cylinder, cotton gin equipped, guaranteed in operating condition—300 h.p. @ 1800 RPM. Priced low to move. One Minneapolis-Moline Twin 6 Model 1210-12A, cotton gin equipped, guaranteed in operating condition—200 h.p. Priced low to move.—W. M. Smith Electric Company, HAMILTON 8-4606, 3200 Grand Avenue, Dallas Texas.

**FOR SALE**—Model H-2000 Le Roi engine, 265 h.p., dual ignition. Model H-2000 Le Roi engine, 265 h.p., single ignition. Priced to sell. Excellent condition. John E. Kainer, El Campo, Texas.

**FOR SALE**—(1) 150 HP New GE Slipring Motor, 3/60/440/720 RPM, Type M, Ball Bearing, Open Driproof, \$3,875.00 Net. (2) 200 HP New Master, Slipring Motor, 3/60/440/900 RPM, Ball Bearing, Open Driproof, \$5,130.00. — W. M. SMITH ELECTRIC CO., 3200 Grand Ave., Dallas, Texas.

SEE US for parts for all models Minneapolis-Moline engines and Seal-Skin Belt Dressing.—Fort Worth Machinery Company, (Rear) 913 East Berry Street, P. O. Box 1575, Fort Worth, Texas.



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## World Cotton Outlook Shows Little Change

The textile industry situation in the U.S. "has materially improved" in recent months, says the International Cotton Advisory Committee. However, consumption is running well down from last season in Western Europe.

The Advisory Committee reports little change recently in the production situation, and the Free World crop still is estimated at about 29 million bales compared with 27,800,000 in 1957-58.

Southern Hemisphere crops are now being harvested. Heavy rainfall in Argentina has caused extensive acreage losses from flooding which may amount to as much as 20 percent of total plantings. Until recently, the weather in South Brazil has been favorable to the new crop development but rain in early March may have adversely affected crop prospects.

In the Sudan, pests and diseases have been at a minimum and a record crop could be harvested this season.

## Feed Manufacturers' Group Plans Convention in May

American Feed Manufacturers' Association, Inc., will hold its annual convention May 10-13 at the Conrad Hilton Hotel in Chicago. Held simultaneously, and in conjunction with this meeting, will be the National Feed Show with a display of feed manufacturing equipment and supplies.

Among the speakers scheduled during the convention are D. G. Williamson, secretary, Conference of American Small Business Organizations, and John M. Fox, president of Minute Maid Corp.

## Corn Products To Expand

Corn Products Co., a leading vegetable oils processor, plans a record \$28 million expansion, modernization and replacement program this year. The firm, which recently merged with Best Foods, has operations in 20 countries.

## Article on Gossypol

Research with gossypol-free cottonseed was discussed recently by Duane Howell, Lubbock Avalanche farm editor. His column was based upon a report made by Dr. Harold D. Loden, Paymaster Farms, and published in The Press.

## Flaxseed Program Changed

USDA has changed its flaxseed crushing program. Processors who want to crush CCC-owned flaxseed now may submit bids offering only the linseed oil. Previously, offers also had to be made of the meal obtained from the seed.

## Ginners' Directors To Meet

Directors of Texas Cotton Ginners' Association will hold their regular meeting on May 18 at the Sheraton Hotel in Dallas. President Robert L. Horton, Waxahachie, will preside.

## Robert L. Beyer Promoted

Robert L. Beyer, formerly general sales manager, has been named vice-president of sales and public relations for Spencer Kellogg & Sons, Inc., Buffalo.

## Textile Association Elects Officers

Louis L. Jones, Jr. of Canton, Georgia textile mill president and civic leader was elected president of the Georgia Textile Manufacturers' Association, Inc., during its annual convention in Hollywood Beach, Fla. Jones, president of Canton Cotton Mills, succeeds W. C. Vereen, Jr., of Moultrie.

During the convention members approved the changing of the organization's name to the Georgia Textile Manufacturers' Association, Inc. The Association had previously operated as the Cotton Manufacturers' Association of Georgia, a name adopted in 1912.

Other officers elected were Paul K. McKenney, Jr., vice-president and controller of Swift Manufacturing Co., Columbus, vice-president; and John P. Baum, vice-president of the Woolen & Worsted Division, J. P. Stevens & Co., Milledgeville, treasurer.

New directors named to three year terms were A. U. Priester, Jr., Callaway Mills Co., LaGrange; M. Weldon Rogers, Exposition Cotton Mills Co., Atlanta; S. W. Hempstead, Martha Mills, division of B. F. Goodrich Co., Thomaston; Albert C. Gray, Coats & Clark, Inc., Atlanta; A. S. Durkee, Bachmann-Uxbridge, division of Amerace Corp., Macon; and Willis H. Newton, Trio Manufacturing Co., Forsyth, Hansford Sams, Jr., Scottsdale Mills, Scottsdale, was elected to fill the unexpired term of Baum.

The Association's board of directors, in a meeting immediately after the convention adjournment, re-elected the fol-

## 14 New Gins in San Joaquin Valley

Fresno Cotton Exchange estimates that 14 new cotton gins are being built in the San Joaquin Valley of California at a total cost of about \$3,500,000. This brings the total number of gins in the Valley to 270.

New gin plants reported by the Exchange as being built are: Clovis-Sanger Cooperative Gin; Stratford Cooperative Gin; Visalia Cooperative; Dos Palos Cooperative; Tule River Cooperative; Island Cooperative; and cooperative gins at McFarland and Wheeler Ridge. Producers Cotton Oil Co. is reported building a new plant at Five Points; the J. G. Boswell Co. two units at Corcoran; C. R. Shannon a gin at Visalia; the Salyer Land Co. a gin at Corcoran. New gins in the Imperial Valley are reported at Brawley and Westmoreland.

lowing: T. M. Forbes, executive vice-president; Frank L. Carter, secretary; O. B. Moore, Jr., director of public relations; and Paul P. Watkins, traffic manager. All are from Atlanta.

## Shippers To Discuss Rates

Cotton shippers will meet in Dallas May 5 to discuss transit charges with Texas Lines Freight Bureau.

## Mellorine Production Rises Sharply

Production of mellorine and other frozen desserts made with fats and oils other than milk-fat in the U.S. during March was estimated at 3,405,000 gallons, USDA reports. This was 21 percent more than in March 1958 and 43 percent more than the 1953-57 average for the month.

Compared with March a year ago, mellorine production was up sharply in all important producing states except Missouri, which was unchanged, and in Illinois, which was up only moderately.

Mellorine production rose 37 percent between February and March this year (calendar month basis), compared with a 16 percent advance at this time a year ago.

Production of ice cream during March was estimated at 53,565,000 gallons, exceeding the previous record for the month reached in 1946. Ice cream output has been at an all-time record level for four consecutive months.

## Allotments Discussed

Forty-one Central Texas cotton leaders, meeting April 24 in Waco, unanimously approved proposed legislation on cotton allotments which is discussed on Page 7 of this issue. Eugene Butler, chairman, Texas Cotton Federation; Searcy Ferguson, chairman, Texas ASC Committee; and C. B. Spencer, chairman, Cotton Production Committee, Statewide Cotton Committee of Texas, discussed the proposals at the Waco meeting.



### "TYPE N" liquid wetting agent

This is the new and improved "Type N" MOYST® liquid wetting agent. It is low-foaming, practically colorless, and thin enough to pour and dissolve readily. "Type N" MOYST® is a non-ionic compound and is only slightly affected by the pH and mineral content of the water used.

By using 1 quart MOYST® "N" to 100 gallons of water with STATIFER® units in gins, you are sure of a fast penetrating solution which assures even distribution of moisture in the bale. Costs less than 2¢ per bale.

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MAY 2, 1959

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## Advisors To Review USDA Processing Research

Four leaders in the textile manufacturing industry will visit USDA's Southern Utilization Research and Development Division in New Orleans, May 7-8, to confer with cotton textile and mechanical engineers and physicists on the program of mechanical processing research.

The four, who are collaborators for the Cotton Mechanical Processing Laboratory in the Southern Division, are Richard H. Tuttle, Spry, N.C., director of research for Fieldcrest Mills, Inc.; Louis L. Jones, Jr., Canton, Ga., president of Canton Cotton Mills; Joseph J. Lyons, Anderson, S.C., president, Central Manufacturing Division, M. Lowenstein & Sons, Inc., and Clarence N. Cone, Greensboro, N.C., vice-president of Cone Mills Corp., who replaced Carl R. Harris, vice-president of Erwin Mills, Inc., Durham, N.C.

Among the research investigations to be reviewed will be the effects of gin drying and cleaning practices on cotton fiber properties and product quality; the blending of cottons having different fiber characteristics, with a view to improving quality; studies of the effects of short fibers on processing efficiency and product quality; investigations on the effect of doubling and drafting on the uniformity of cotton yarns; progress in the development of improved winter weight cotton fabrics, and a number of others.



J. KIRBY McDONOUGH, president of The Murray Co. of Texas, was appointed an Admiral in the Texas Navy, by Gov. Price Daniel, April 21. Business and civic leaders present during the special ceremonies included (left to right) Hubert Groves, Charles F. Smith, Judge Dwight McCormack, J. E. Curry, O. D. Miller, McDonough, Col. B. B. Smith, Judge Lew Sterrett, Charles Dexter, Col. John W. Mayo and Harold M. Young.

## J. K. McDonough Appointed Admiral in Texas Navy

J. Kirby McDonough, president of The Murray Co. of Texas, Dallas, was honored by Governor Price Daniel who appointed him an Admiral in the Texas Navy. The honor was conferred on San Jacinto Day, April 21, at special ceremonies at the Murray Co., in the presence of several business and civic leaders and Murray Co. executives and department heads.

Hubert Groves, president of the Hardware Boosters, represented Governor Daniel and made the presentation. McDonough was cited for "outstanding

contributions to the Civil Defense Program not only in Dallas and Dallas County but in other parts of the State as well, and for your continued support of law enforcement agencies, and your special interest in the juvenile problem and the pardon and parole program of your State and of the nation."

As the ceremony took place, the Texas Navy—composed of 300 small craft organized by Governor Daniel—passed in review up the Houston ship channel past the Battleship Texas in celebration of San Jacinto Day. The Texas Navy was reorganized last year to serve as an arm of Civil Defense for flood control and disaster work.

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### Cotton Allotments

(Continued from Page 7)

cases where the allotted acreage is diverted to the Soil Bank Conservation Reserve or to the Great Plains Conservation Program authorized under the Soil Conservation and Domestic Allotment Act.)

#### No. 3

**OBJECTIVE** — It is desirable to give each state a one-year grace period in which to work to bring about the full use of allotted acreage.

**HOW TO DO THIS** — It is suggested that Section 344 (g) (3) have added to it the words shown in black type:

"(3) For any farm on which the acreage planted to cotton in any year is less than the farm acreage allotment for such year by not more than the larger of 10 per centum of the allotment or one acre, an acreage equal to the farm acreage allotment shall be deemed to be the acreage planted to cotton on such farm, and the additional acreage added to the cotton acreage history for the farm shall be added to the cotton acreage history for the county and State (7 U.S.C. 1344 (g)).

**Add**—“Notwithstanding any other provision of law, the 1960 cotton acreage history for each state shall be equal to its share of the 1960 national allotment as determined under subsection (b) of this section.”

**WHAT THIS DOES** — In this suggestion, which gives states one year in which to facilitate the orderly transfer of allotments, the purpose is to be sure that the transfer of acres to those who need them is fair and reasonable.

#### No. 4

**OBJECTIVE** — In this suggestion, cotton leaders are working to maintain county allotment history of cotton allotments released, and to facilitate the transfer of released cotton allotments to a county in which farmers will plant the released acres in cotton.

**HOW TO DO THIS** — Amend Section 344 (m) (2) to read as follows (added words are in black type, words omitted are in italics in parenthesis):

"Any part of any farm cotton acreage allotment on which cotton will not be planted and which is voluntarily surrendered to the county committee shall be deducted from the allotment to such farm and may be reapportioned by the county committee to other farms in the same county receiving allotments in amounts determined by the county committee to be fair and reasonable on the basis of past acreage of cotton, land, labor, equipment available for the production of cotton, crop rotation practices, and soil and other physical facilities affecting the production of cotton. If all of the allotted acreage voluntarily surrendered is not needed in the county, the county committee may surrender the excess acreage to the State committee to be used for the same purposes as the State acreage reserve under subsection (e) of this section; (*but no such acreage shall be surrendered to the State committee so long as any farmer receiving a cotton acreage allotment in such county desires additional cotton acreage.*) Any allotment transferred under this provision shall be regarded for the purposes of subsection (f) of this section as having been planted on the farm and in

the county from which transferred rather than on the farm and in the county to which transferred, except that this shall not operate to make the farm from which the allotment was transferred eligible for an allotment as having cotton planted thereon during the three-year base period: Provided, That notwithstanding any other provisions of law, any part of any farm acreage allotment may be permanently released in writing to the county committee by the owner and operator of the farm, and reapportioned as provided herein. (*Acreage surrendered, reapportioned under this paragraph, and planted shall be credited to the State and county in determining future acreage allotments.*) The provisions of this paragraph shall apply also to extra long staple cotton

covered by section 347 of this Act (7 U.S.C. 1344 (m)).

**WHAT THIS DOES** — The acreage history credited to a farm which releases some or all of its allotment would, under this suggestion, also be credited to the county, no matter whether or not the acreage was reapportioned and planted in that county or some other county. This also removes the present legal bar against the transfer of released allotments from one county to another.

#### No. 5

**OBJECTIVE** — Cotton leaders make this suggestion so that a farm which plants cotton without any allotment would not be qualified as an “old cotton farm” in the current year. This is to

**ANOTHER**

**NEW**

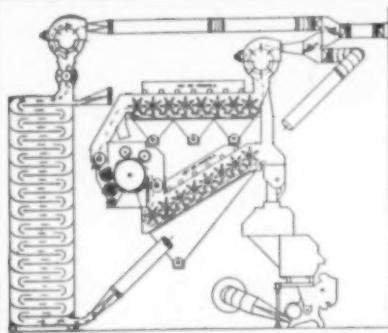
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### STACY Cotton Drying, Cleaning and Extracting System

By actual laboratory test Stacy Spider Arm Cleaner Cylinders expel more noots, trash and stems than any other type of cleaner using wire-mesh screen.

During the past year many Stacy Cleaners have been equipped with Grid Bars instead of screens with amazing results. In examining the trash we found full cotton leaves, and practically all of the stems, sticks and trash were removed, most of which could not possibly have passed through a wire-mesh screen.

These Grid Bars are available for all Stacy Cleaners now in the field. The more leaf trash left in the cotton entering the gin stands, the greater the loss of lint at the lint cleaners, as the cotton fibres adhere to each particle of trash and are thrown off.

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take care of some special cases where difficulty has occurred with a few farms because of the present wording of the Act.

**HOW TO DO THIS** — Amend Section 344 (i) of the Act by adding the following words:

"The planting of cotton on a farm in 1959 or any subsequent crop year for which no farm cotton allotment was established shall not make the farm eligible for an allotment as an old farm pursuant to the first sentence of subsection (f) of this part, nor shall such farm by reason of such planting be considered ineligible for an allotment as a new farm under subsection (f)(3) of such subsection."

### No. 6

**OBJECTIVE** — This is designed to protect the rights of displaced owners of land (such as those whose property has been taken for public projects, etc.), but to make their cotton acreage allotment available for reapportionment if the owner does not request his allotment by the official release date.

**HOW TO DO THIS** — Amend Section 378 by adding the following words:

(e) "If, in any year, farm cotton allotments placed in the State allotment pool are not allocated to farms, owned by the owners so displaced, by the date established by the Secretary for such purpose, such allotments remaining in the pool shall, for that year only, be released to the county committee of the county in which the farms were acquired for reapportionment as provided under Section 344 (m) (2) of this part, and such released allotments shall be treated as other surrendered allotments are treated for history acreage purposes."

**WHAT THIS DOES** — This will prevent the idling of some acres in practically every state.

### They Will Help Producers

These are suggestions which will get cotton acres back in the hands of growers. They will protect every grower who really wants to grow cotton. But they will encourage the orderly transfer of acres from farms that won't grow cotton to farms that will. They merely provide that a grower must either plant or release his cotton acreage allotment. Isn't that fair and essential for the future of cotton in every county and state?

The Press believes that these suggestions are fair to all areas and all producers, and are a necessary and practical way to get more acreage allotments actually planted. Readers are invited to send their comments and suggestions to the editor.

### At Texas A&M College

#### **Oil Mill Operators Attend Annual Short Course**

About 100 representatives from cotton oil mills are in College Station for the annual Oil Mill Operators' Short Course at Texas A&M, May 4-5.

Texas Cottonseed Crushers' Association, International Oil Mill Superintendents' Association and the school sponsored the yearly workshop at which current oil milling problems and developments are discussed. Crushers will be hosts at a barbecue.

## Sam Emrich Retires From Lummus Cotton Gin Co.

Sam Emrich has retired after 55 years with Lummus Cotton Gin Co. He began his career with Lummus Cotton Gin Co., Columbus, Ga., in June, 1904 at the age of 16. His job at that time consisted of various duties in the shipping and repair order departments. A few years later, he was transferred to various other departments to complete a period of training which, in 1914, led him into the sales field. At that time, Emrich was assigned a sales territory in and around the northern part of Georgia, which he traveled until 1917, when he entered the Armed Services and served overseas during World War I.

In 1919, Emrich again took up his career with Lummus as a sales representative, covering the area in and around



SAM EMRICH

South Alabama. In 1920, at the age of 32, he was transferred by Ed Lummus to the Dallas District. He has traveled the Central and Northeast areas of Texas for the past 39 years.

Emrich often tells of the difficulties and harassments which confronted traveling salesmen in earlier days. "At that time, the hotels operated on the American Plan, he says. "They all had a flat rate of \$2 per day, including meals, and all of the rooms were equipped with a pitcher and wash bowl, since only a few of the better hotels in the larger cities had running water. All of our traveling was done by train and horse and buggy, and I can tell you, keeping in touch with customers in those days was no easy job."

Emrich married Miss Janet Bach in 1923. He has one son and two grandchildren who now reside in Mobile, Ala. Mr. and Mrs. Emrich plan an extended trip to Mobile, where he will visit his son and his family, and then on to Aiken, S.C. to visit his brother.

Emrich has many friends in the ginning industry who wish him continued good health.

## Colgate To Expand Business

Colgate-Palmolive Co., a leading manufacturer of soaps and allied products, has announced that it will enter the pharmaceutical business "as fast as possible."

THE COTTON GIN AND OIL MILL PRESS  
MAY 2, 1959

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High Yields—Ease of Picking—  
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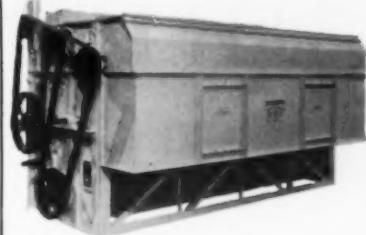
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The processing done at these plants benefits countless people throughout the South. The users of our products made from south-produced oils . . . the many southern firms that supply P&G with services and materials . . . the P&G workers themselves. In addition, the money P&G spends on payrolls and taxes benefits every community where its plants are located.



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## CALENDAR

CONVENTIONS  
MEETINGS..  
EVENTS...

• May 10-11-12 — National Cottonseed Products Association annual convention. Mark Hopkins and Fairmount Hotels, San Francisco. John F. Moloney, 43 North Cleveland, Memphis, secretary-treasurer.

• June 7-9 — Tri-States Oil Mill Superintendents' Association annual convention. Buena Vista Hotel, Biloxi, Miss. B. C. Lundy and Woodson Campbell co-chairmen.

• June 8-9 — Texas Cottonseed Crushers' Association annual convention. Shamrock Hotel, Houston. Jack Whetstone, 624 Wilson Building, Dallas, secretary-treasurer.

• June 14-16 — Southeastern Cottonseed Crushers' Association meeting. The Castle in the Clouds, Lookout Mountain, Tenn. For information write, C. M. Scales, secretary, 318 Grand Theatre Building, Atlanta 3.

• June 17-19 — Southwestern Peanut Shellers' Association convention. Baker Hotel, Mineral Wells, Texas. John Haskins, Durant, Okla., secretary-treasurer.

• June 21-23 — International Oil Mill Superintendents' Association annual convention. Galvez Hotel, Galveston, Texas. H. E. Wilson, secretary-treasurer, P. O. Box 1180, Wharton, Texas.

• June 21-23 — North Carolina Cottonseed Crushers' Association and South Carolina Cotton Seed Crushers' Association joint annual convention. Hotel Fort Sumter, Charleston, S.C. For information, write Mrs. Durrett L. Williams, P. O. Box 514, Columbia, S.C.

• June 24-26 — Mississippi Cottonseed Crushers' Association annual convention. Buena Vista Hotel, Biloxi, Miss. Gordon W. Marks, P. O. Box 1757, Jackson, Miss., secretary-treasurer.

• June 25-26 — New Mexico Cotton Ginners' Association annual convention. Navajo Lodge, Ruidoso, N.M. Winston Lovelace, Pecos Valley Cotton Oil Mill, Loving, secretary-treasurer.

• Aug. 10 — National Soybean Processors' Association annual convention. Sheraton-Jefferson Hotel, St. Louis. R. G. Houghtlin, 3818 Board of Trade Building, Chicago, president.

• August 11-12 — American Soybean Association annual convention. Sheraton-Jefferson Hotel, St. Louis. George M. Strayer, Hudson, Iowa, executive vice-president.

• Sept. 28-30 — American Oil Chemists' Society fall meeting. Statler Hilton Hotel, Los Angeles. Lucy R. Hawkins, 35 E. Wacker Drive, Chicago, secretary.

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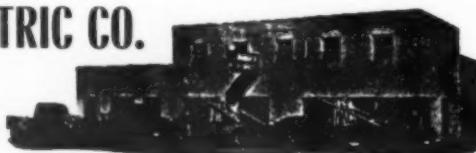
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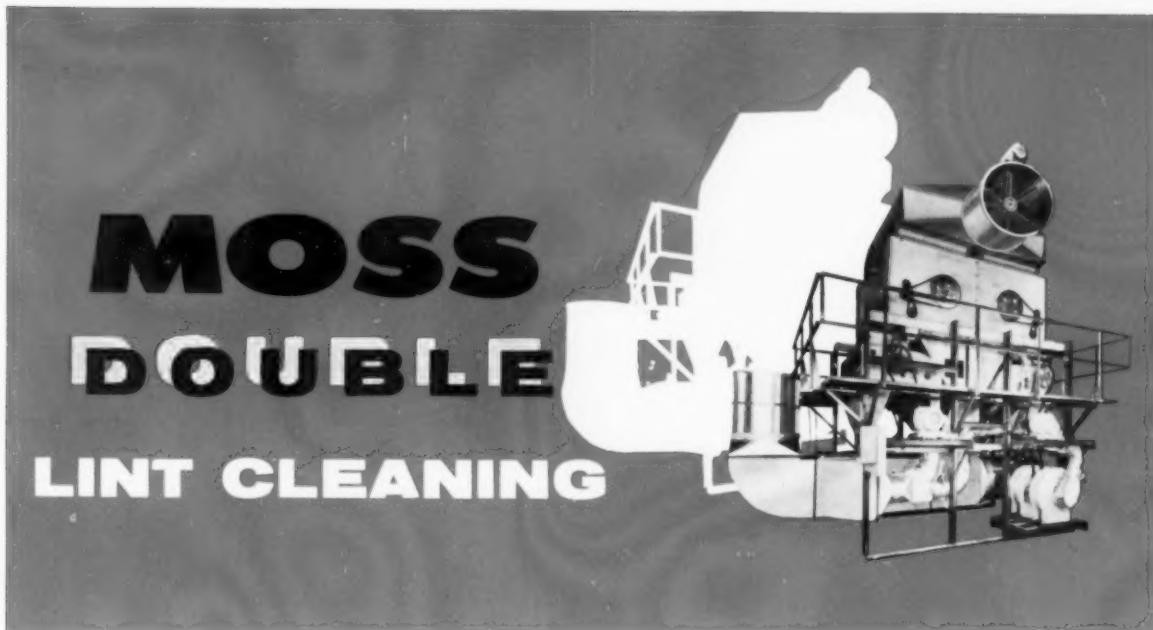


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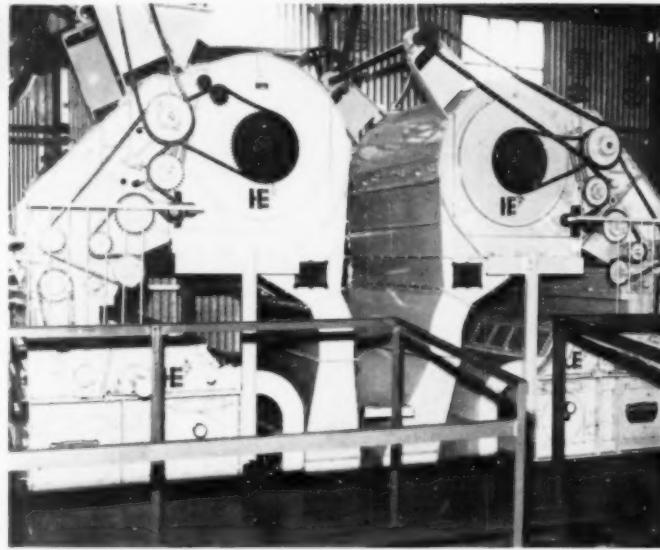
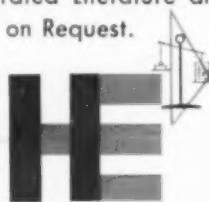
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